

FIG. 1A

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 ttaaccaccc caccatgccc aacacgcaag tagtggccat ccccaacaat gctaatatctc 360
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 cccaaaccag ctatgatgcc aaaaggacag aagtgaccct ggagaccttg ggacccaaaac 540
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FIG. 1B

```

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aattctcaa attatcctct aattataaat gtaagct 2737

```

FIG. 1C

MKTSPRRPLI	LKRRRLPLPV	QNAPSETSEE	EPKRSPAQQE	SNQAEASKEV	AESNSCKFPA	60
GIKIINHPTM	PNTQVVAIPN	NANIHSIITA	LTAKGKESGS	SGPNKFILIS	CGGAPTQPPG	120
LRPQTQTSYD	AKRTEVTLET	LGPKPAARDV	NLPRPPGALC	EQKRETCADG	EAAGCTINNS	180
LSNIQWLRKM	SSDGLGSRSI	KQEMEEKENC	HLEQRQVKVE	EPSRPSASWQ	NSVSRPPYS	240
YMAMIQFAIN	STERKRMTLK	DIYTWIEDHF	PYFKHIAKPG	WKNSIRHNLS	LHDMFVRETS	300
ANGKVSFWTI	HPSANRYLTL	DQVFKQQKRP	NPELRRNMTI	KTEPLGARR	KMKPLLPRVS	360
SYLVPIQFPV	NQSLVLQPSV	KVPLPLAASL	MSSELARHSK	RVRIAPKVLL	AEEGIAPLSS	420
AGPGKEEKLL	FGEGFSPLLP	VQTIKEEEIQ	PGEEMPHLAR	PIKVESPPLE	EWSPAPPSFK	480
EESHSWEDS	SQSPTPRPKK	SYSGLRSPTR	CVSEMLVIQH	RERRERSRSR	RKQHLLPPCV	540
DEPELLFSEG	PSTSRWAAEL	PFPADSSDPA	SQLSYSQEVG	GPFKTPIKET	LPISSTPSKS	600
VLPRTPEWR	LTPPAKVGGI	DFSPVQTSQG	ASDPLPDPLG	LMDLSTTPLQ	SAPPLESPQR	660
LLSSEPLDLI	SVFPGNSSPS	DIDVPKPGSP	EPQVSGLAAN	RSLTEGLVLD	TMNDSLKIL	720
LDISFPGLE	DPLGPDNINW	SQFIPELQ				748

Fig. 2

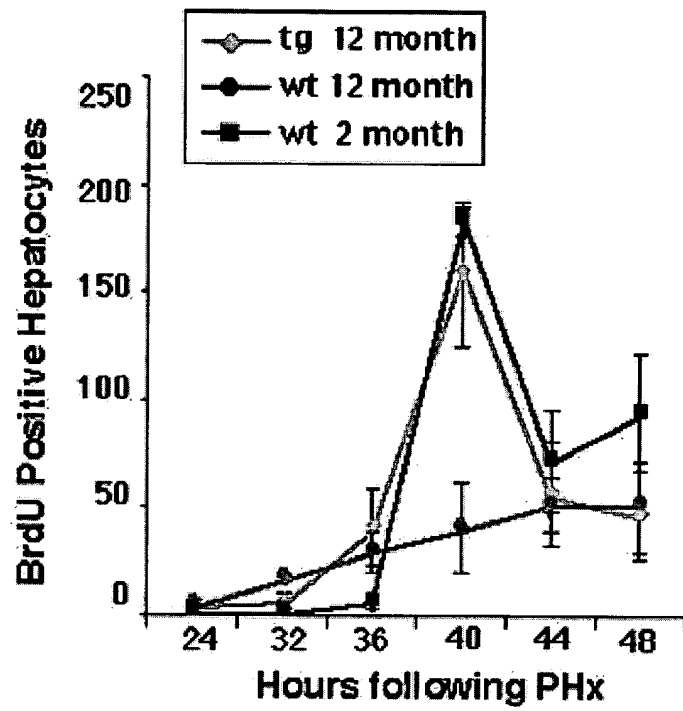


Fig. 3

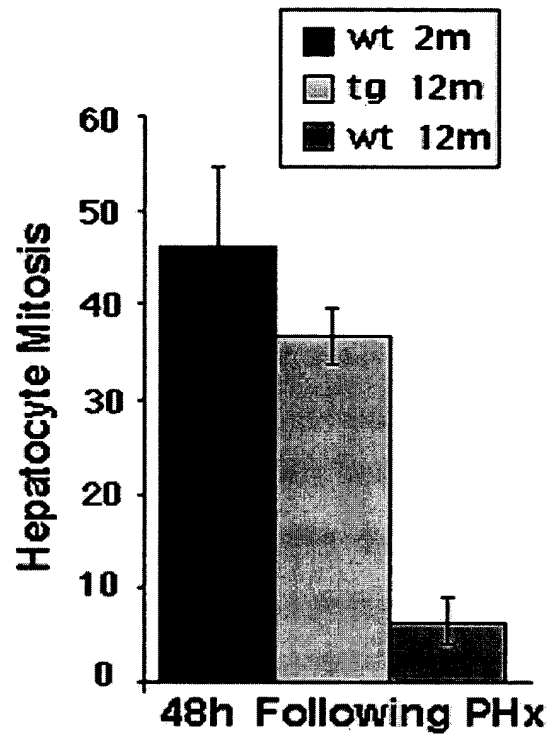


Fig. 4

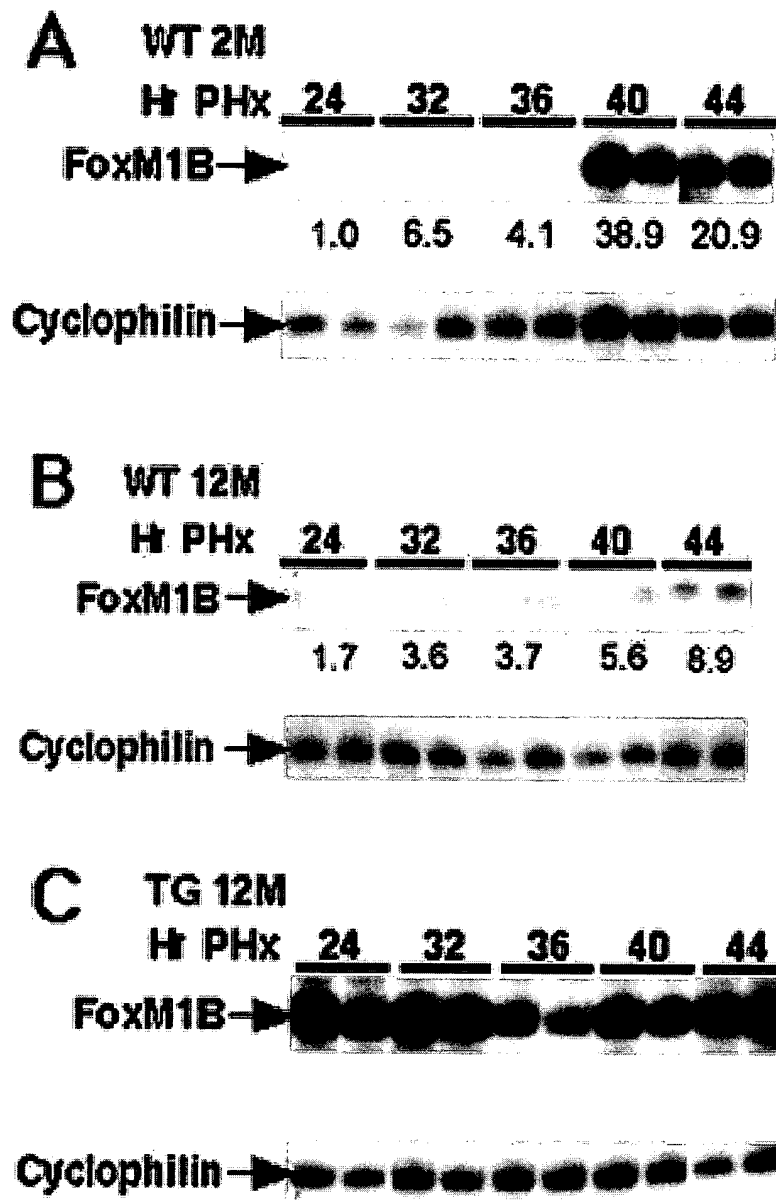


Fig. 5

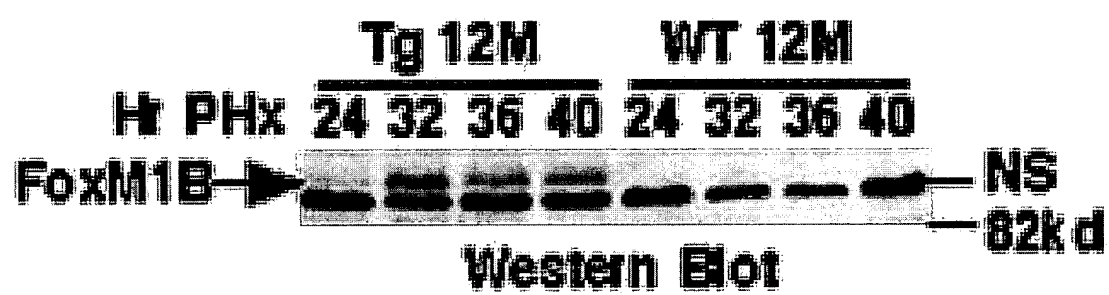


Fig. 6

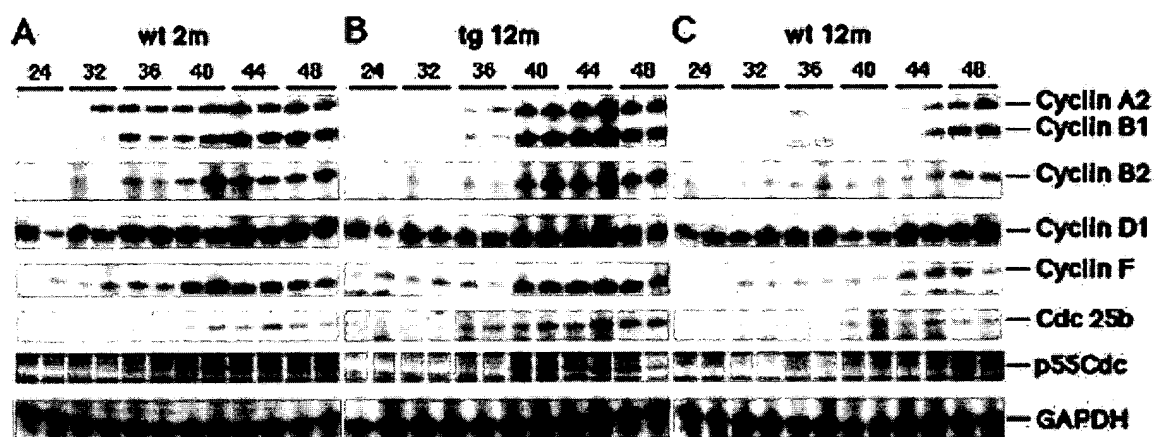


Fig. 7

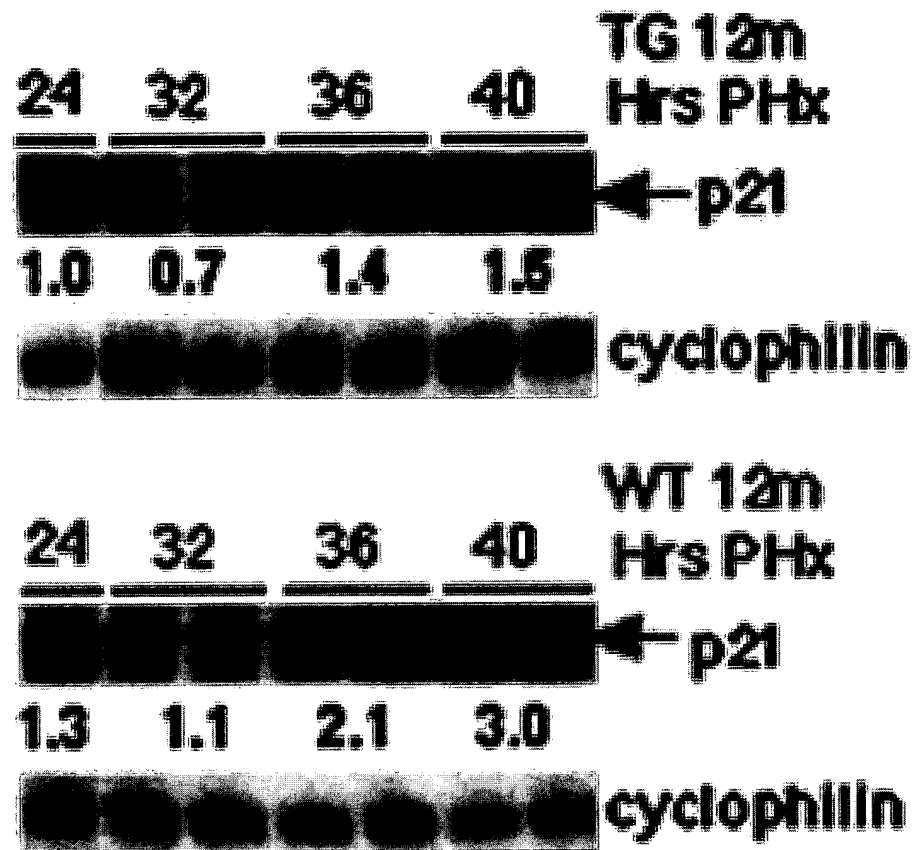


Fig. 8

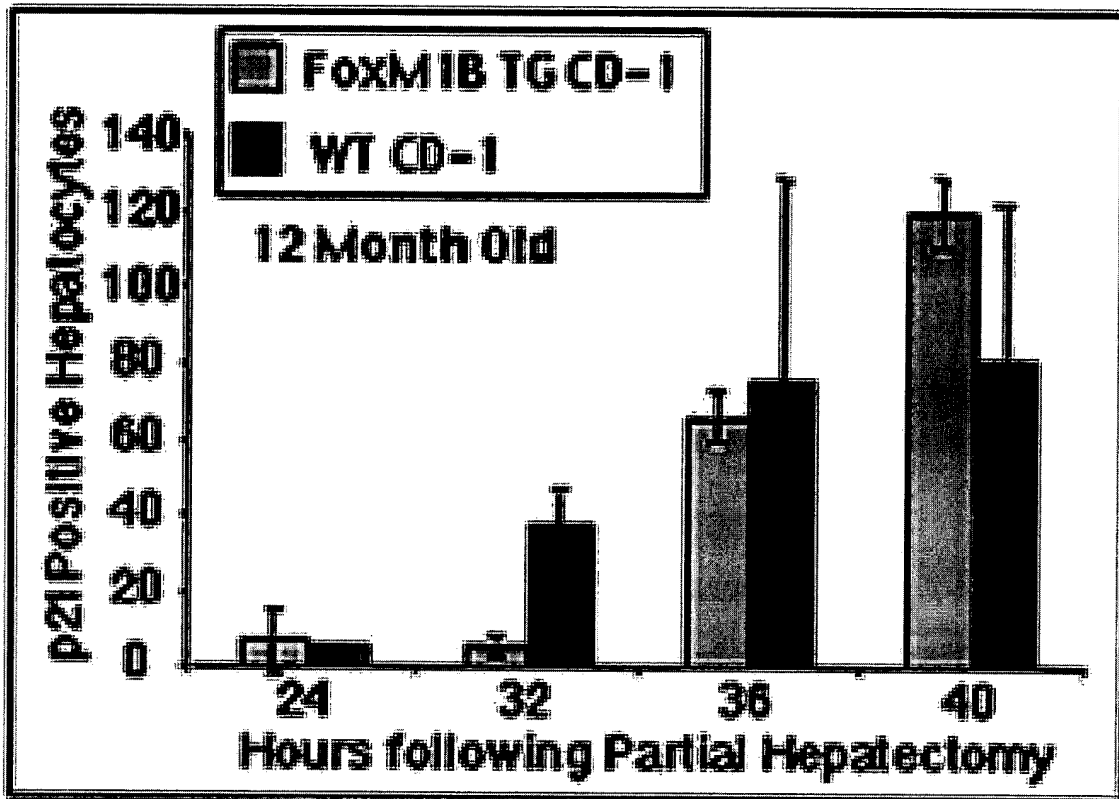


Fig. 9

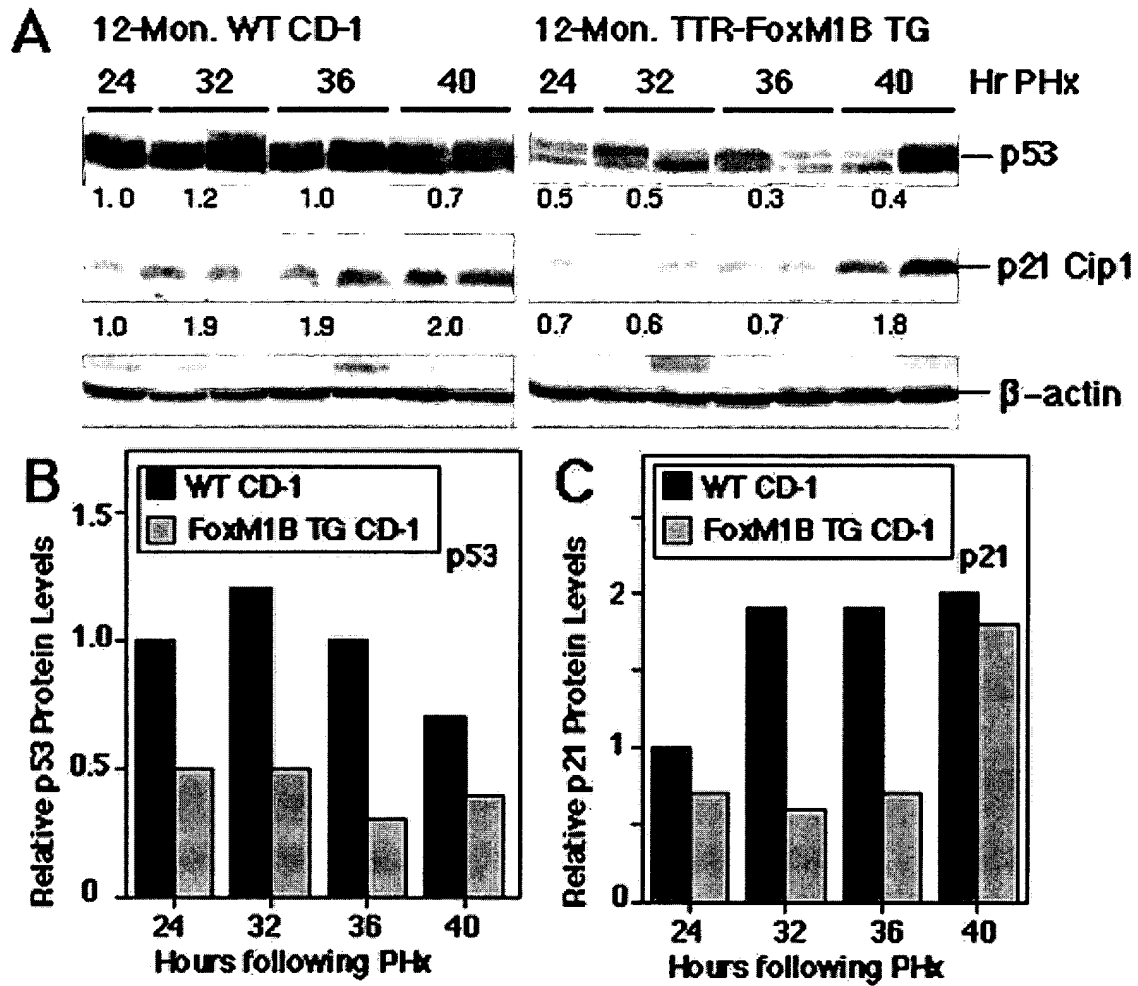


Fig. 10

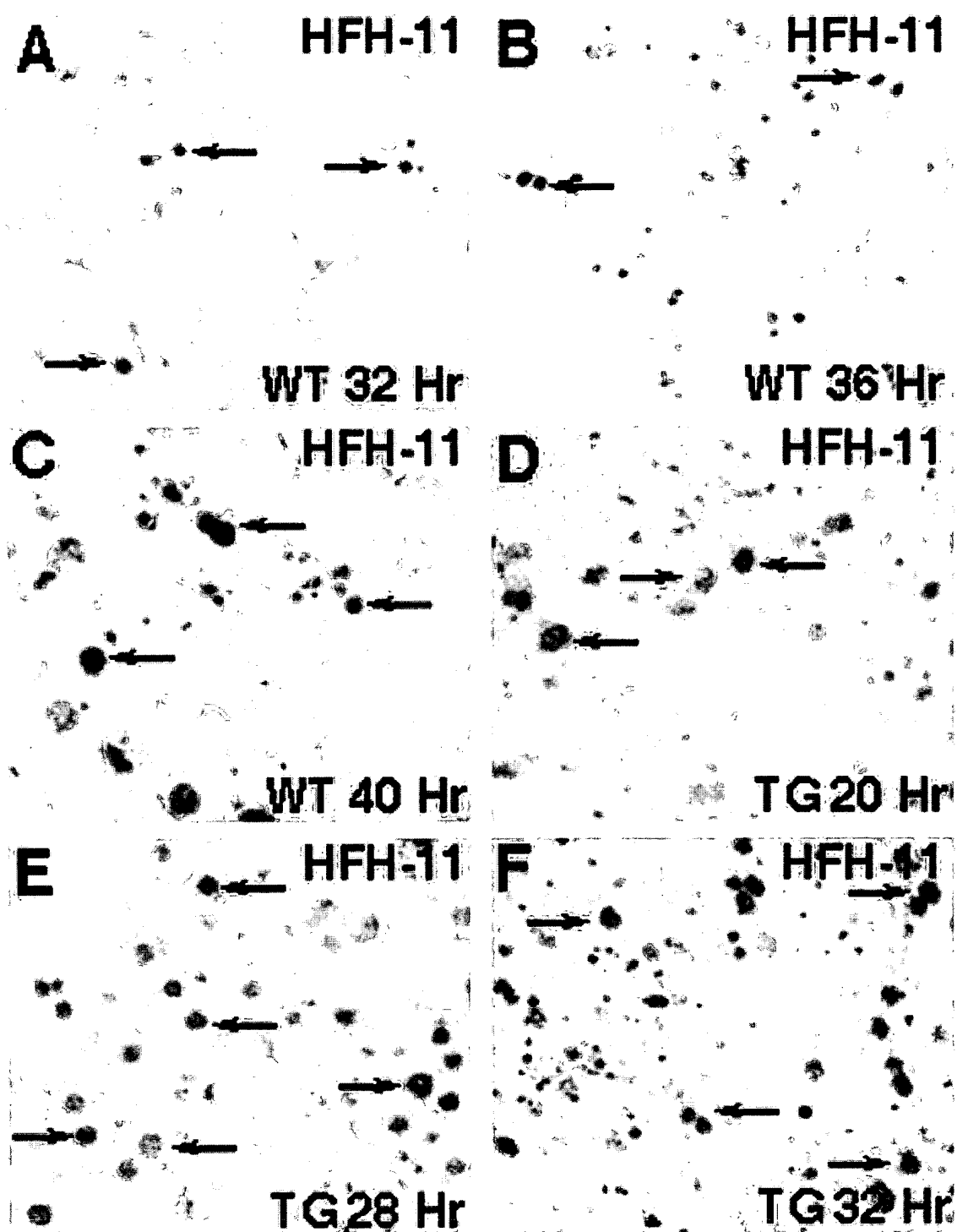


Fig. 11

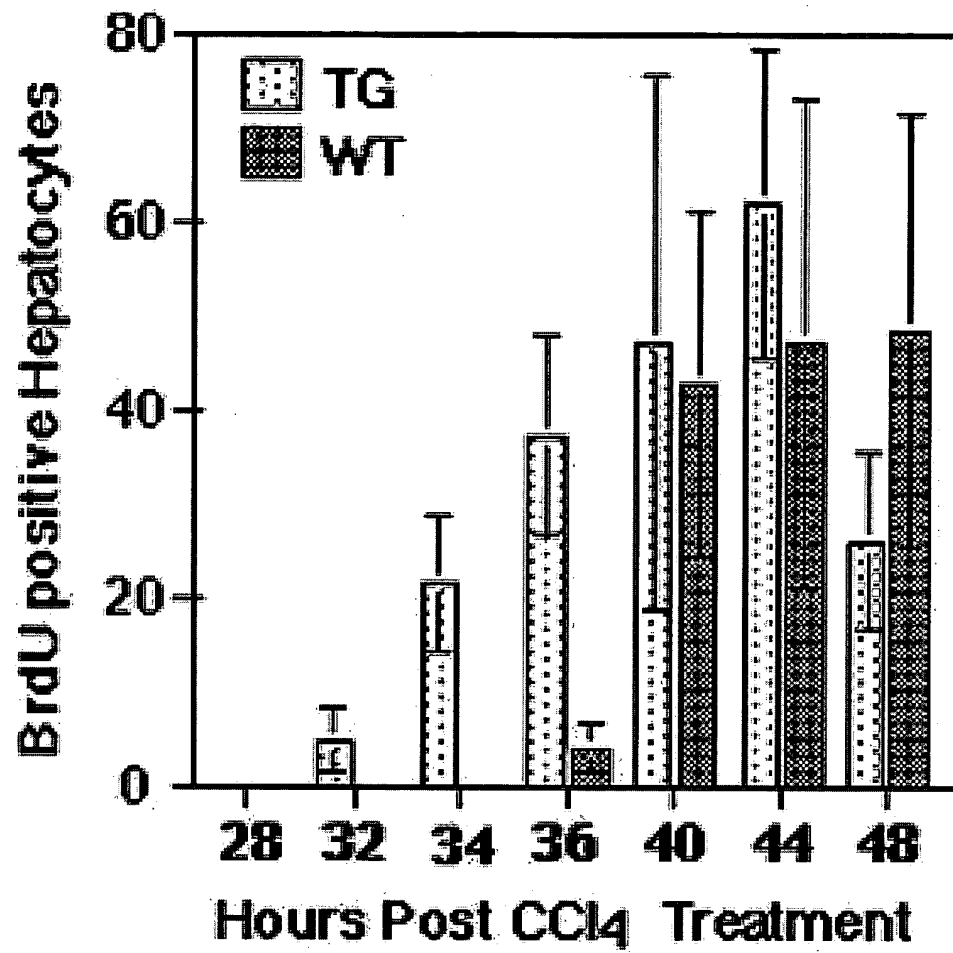
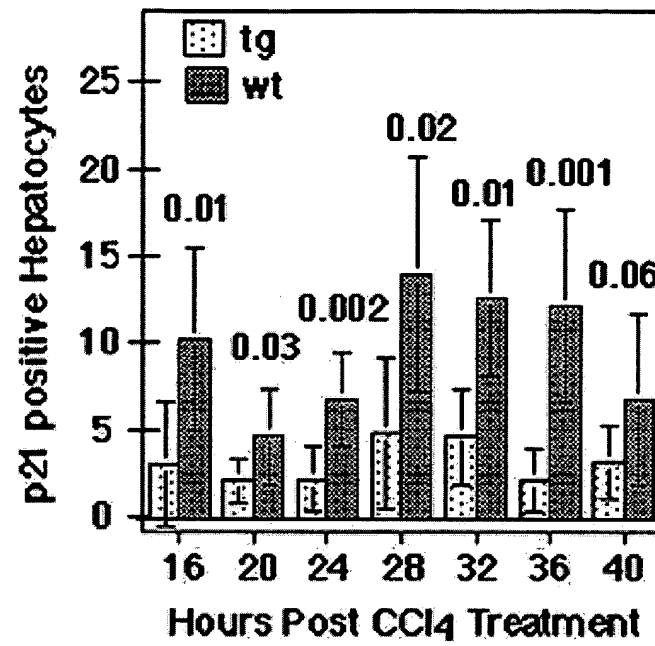


Fig. 12

A



B

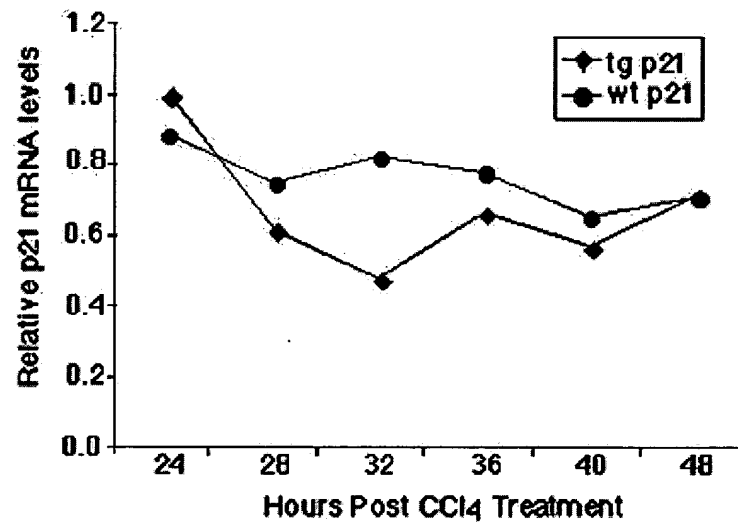


Fig. 13

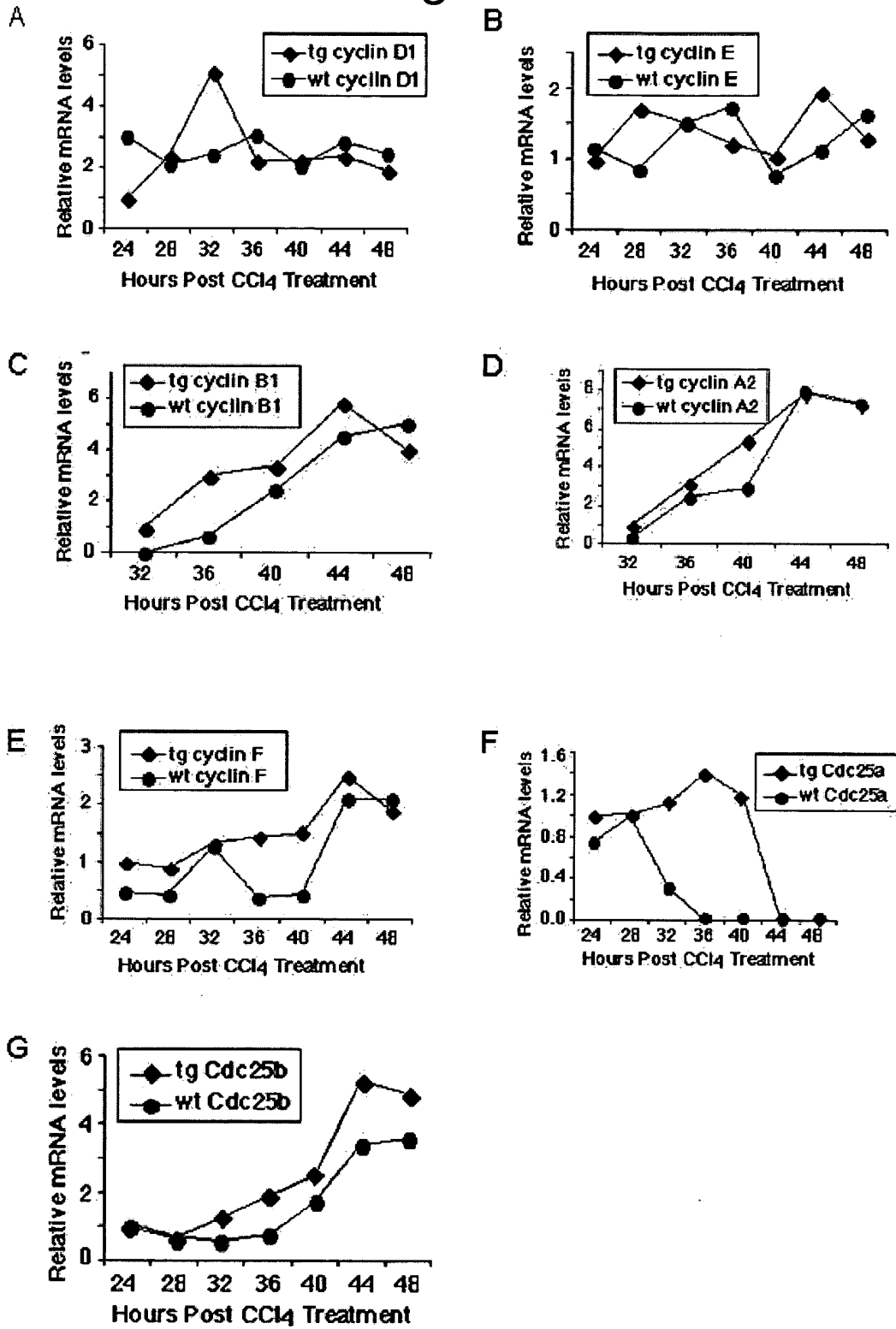


Fig. 14

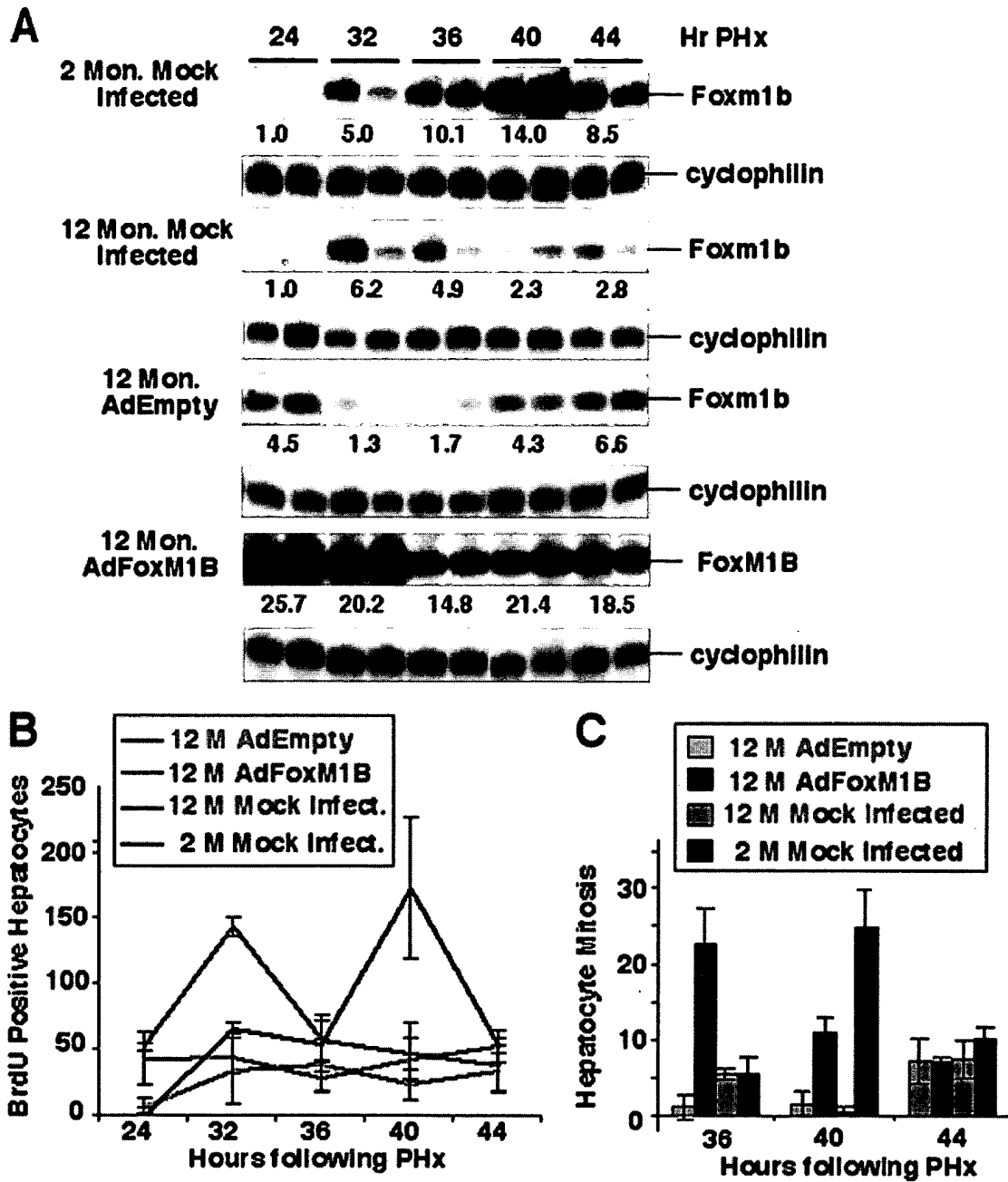


Fig. 15

A 12 M AdFoxM1B **B** 2 Month MI **C** 12 Month MI **D** 12 M AdEmpty

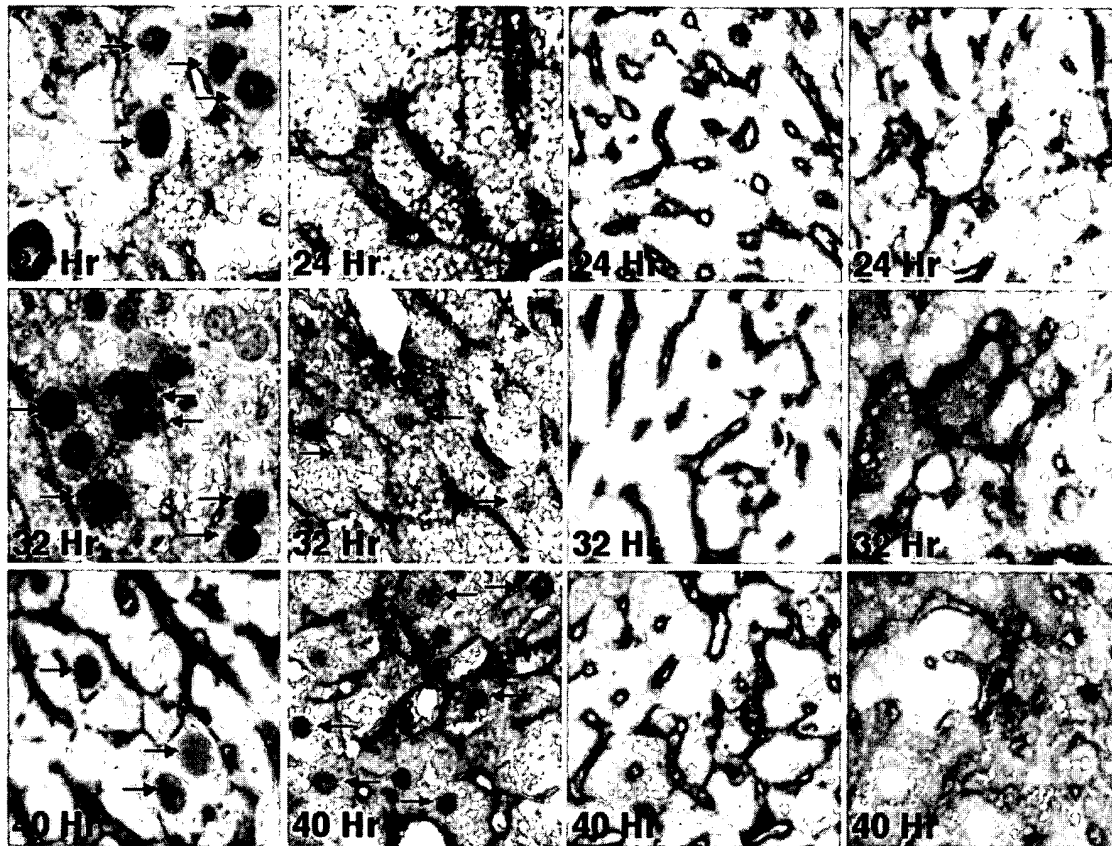


FIG. 16

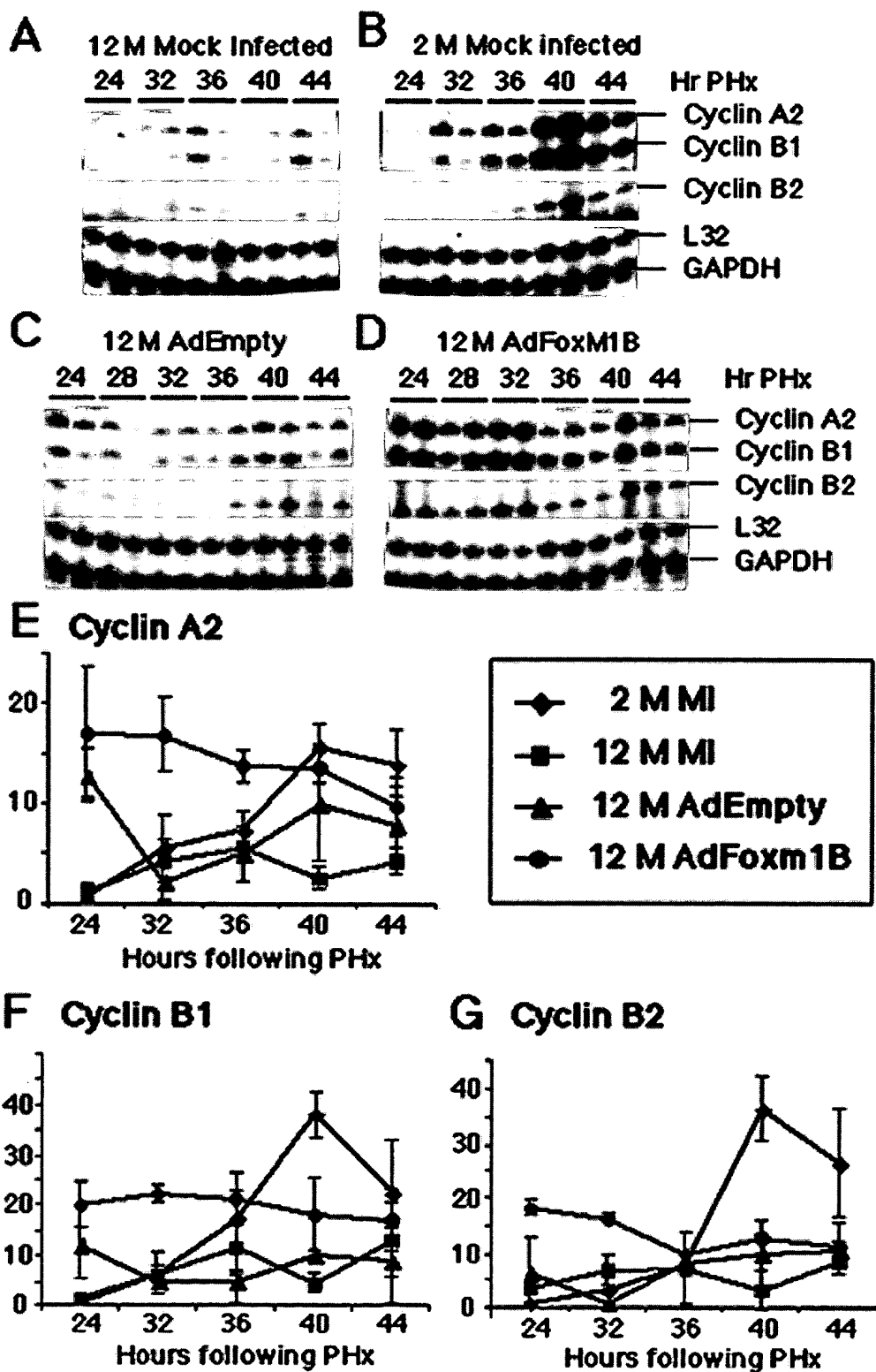


Fig. 17

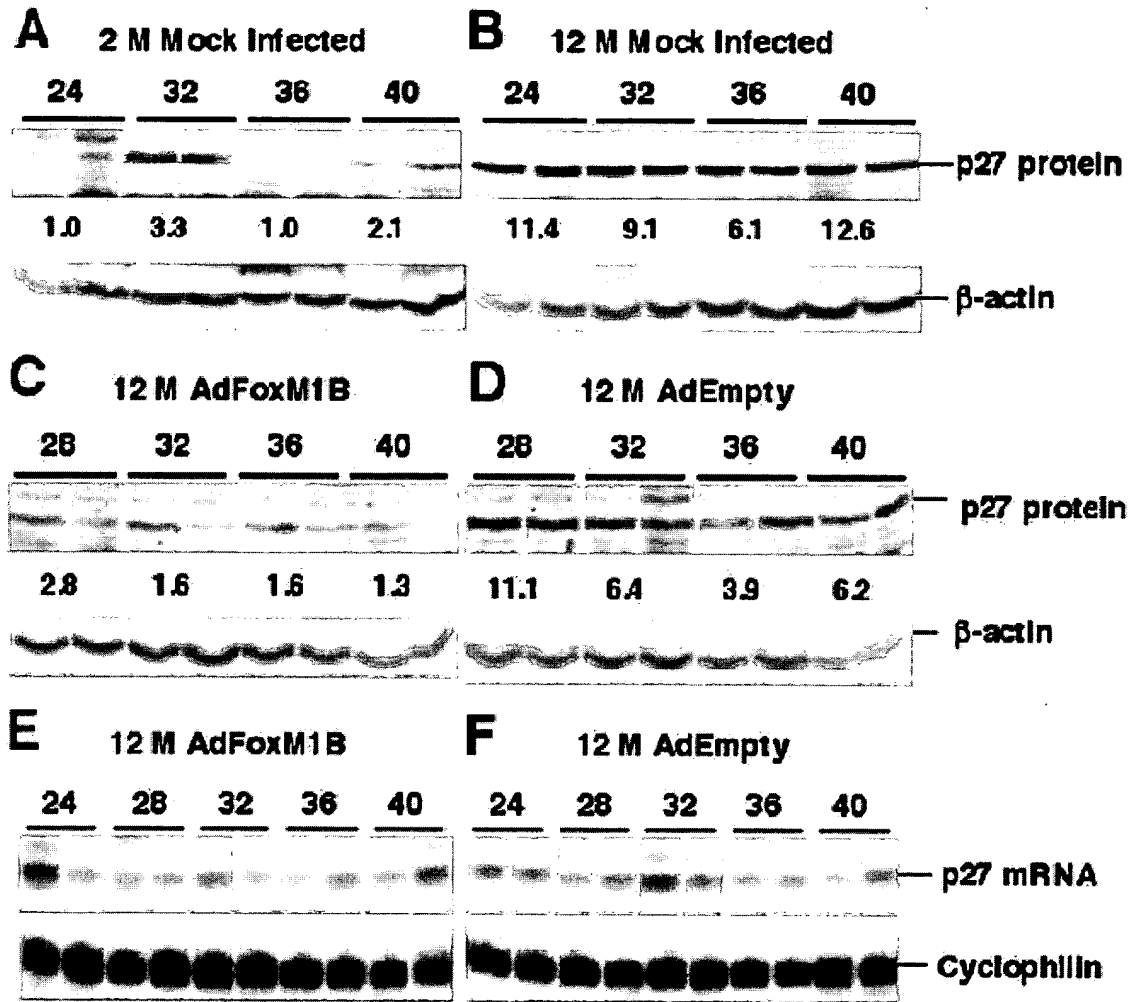


Fig. 18

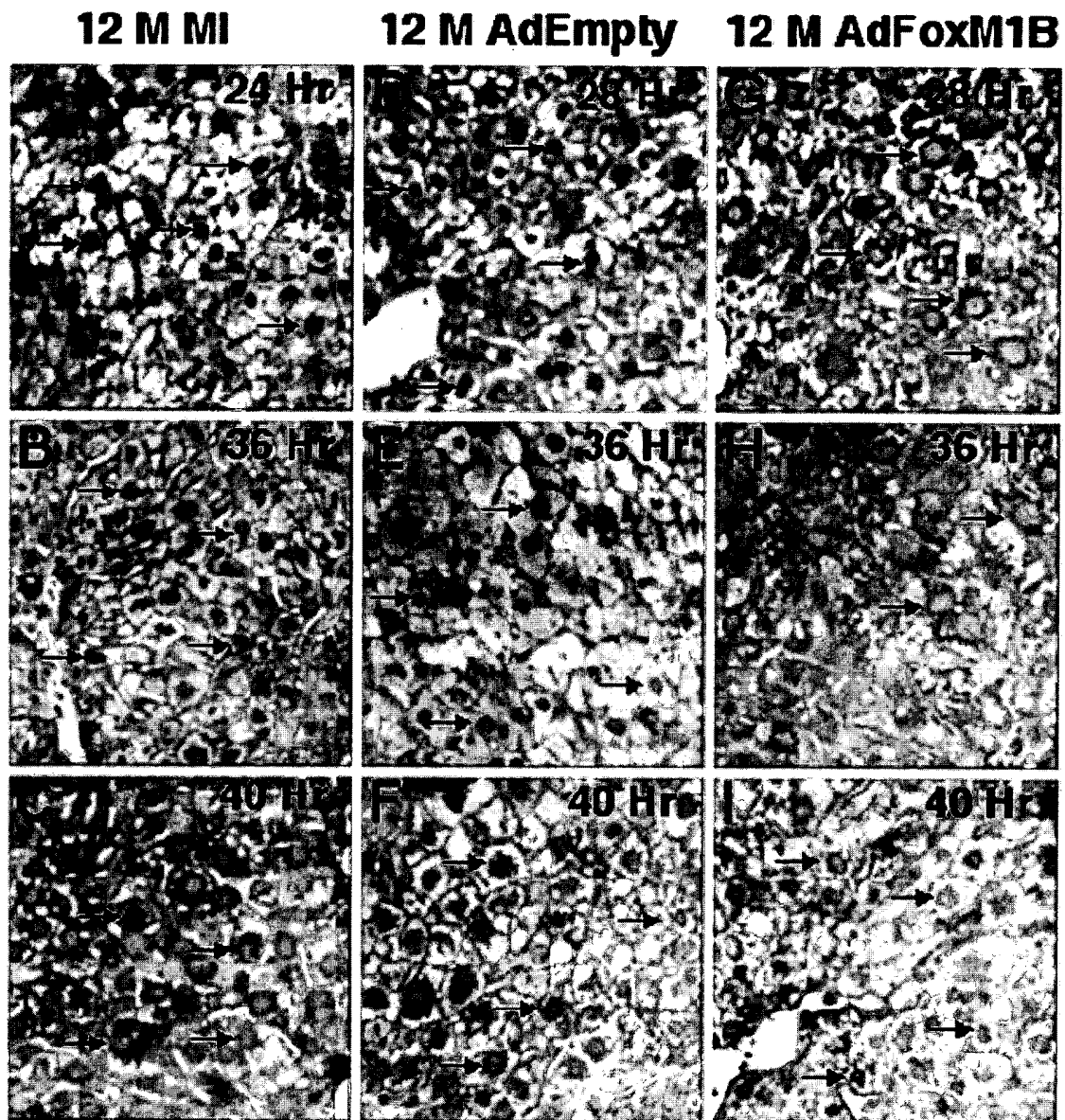


Fig. 19

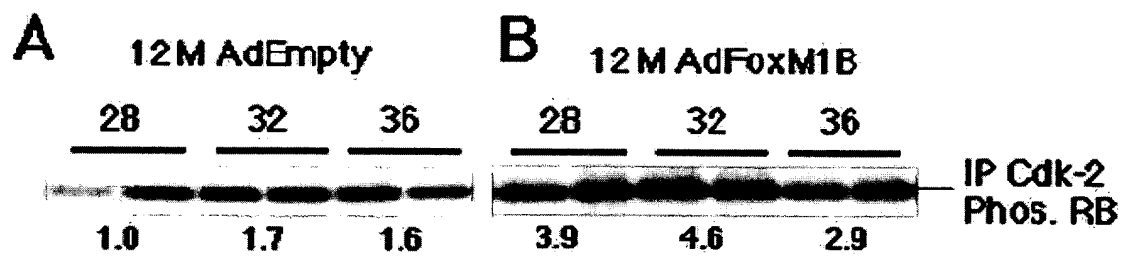


Fig. 20

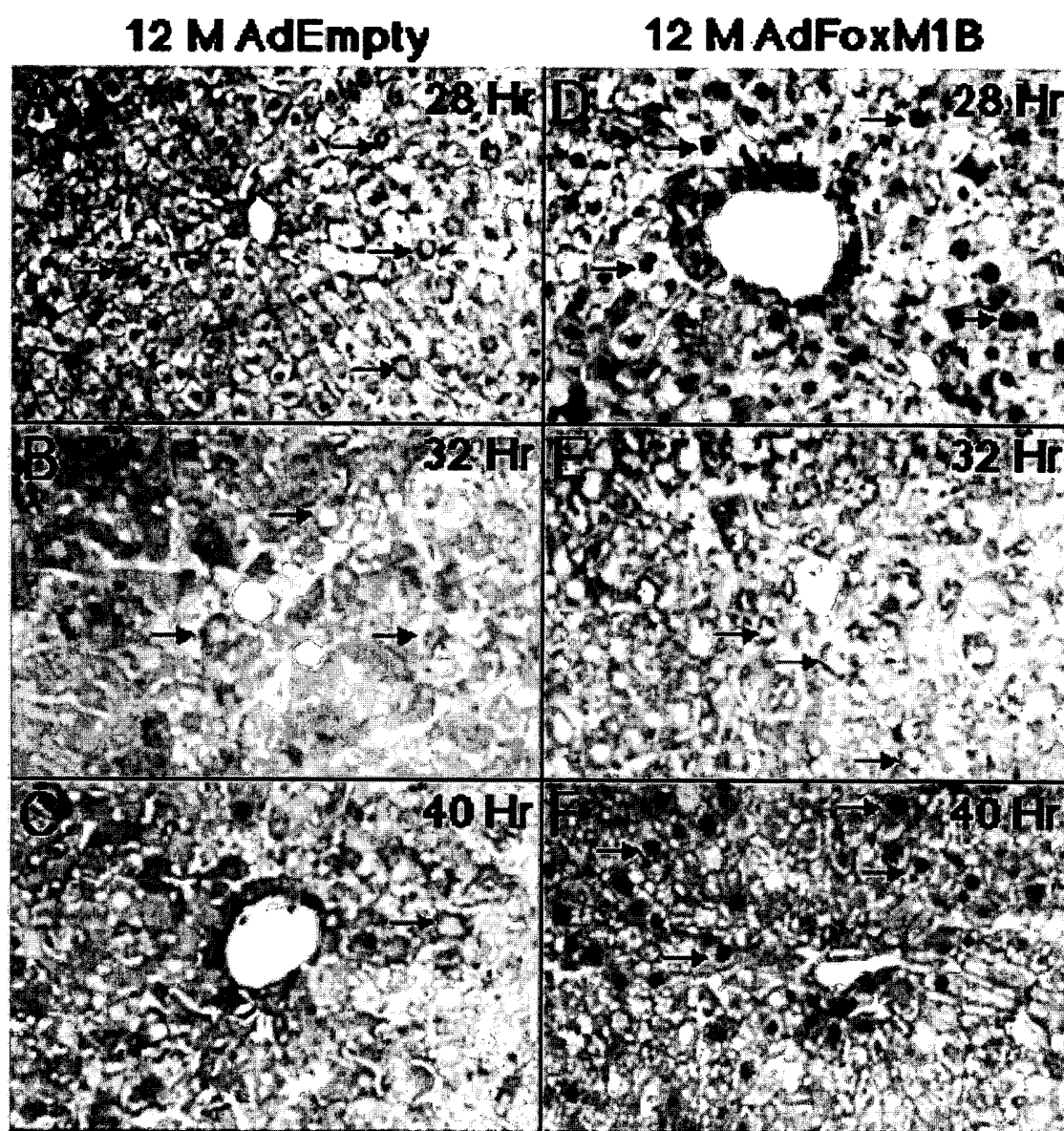


Fig. 21

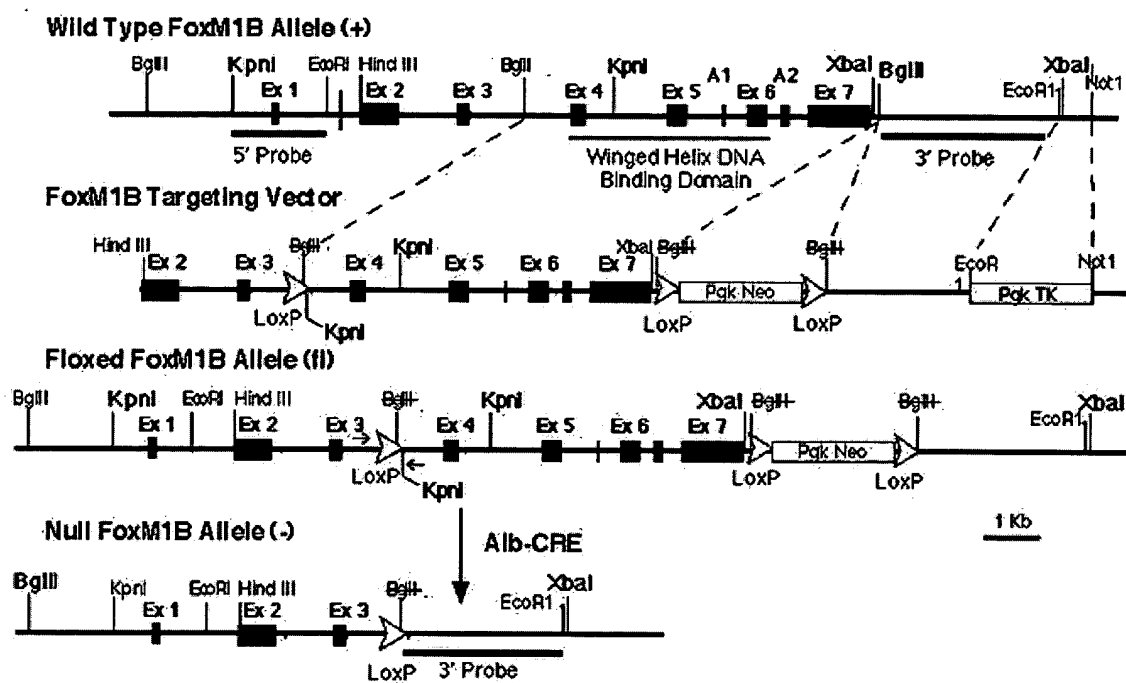


Fig. 22

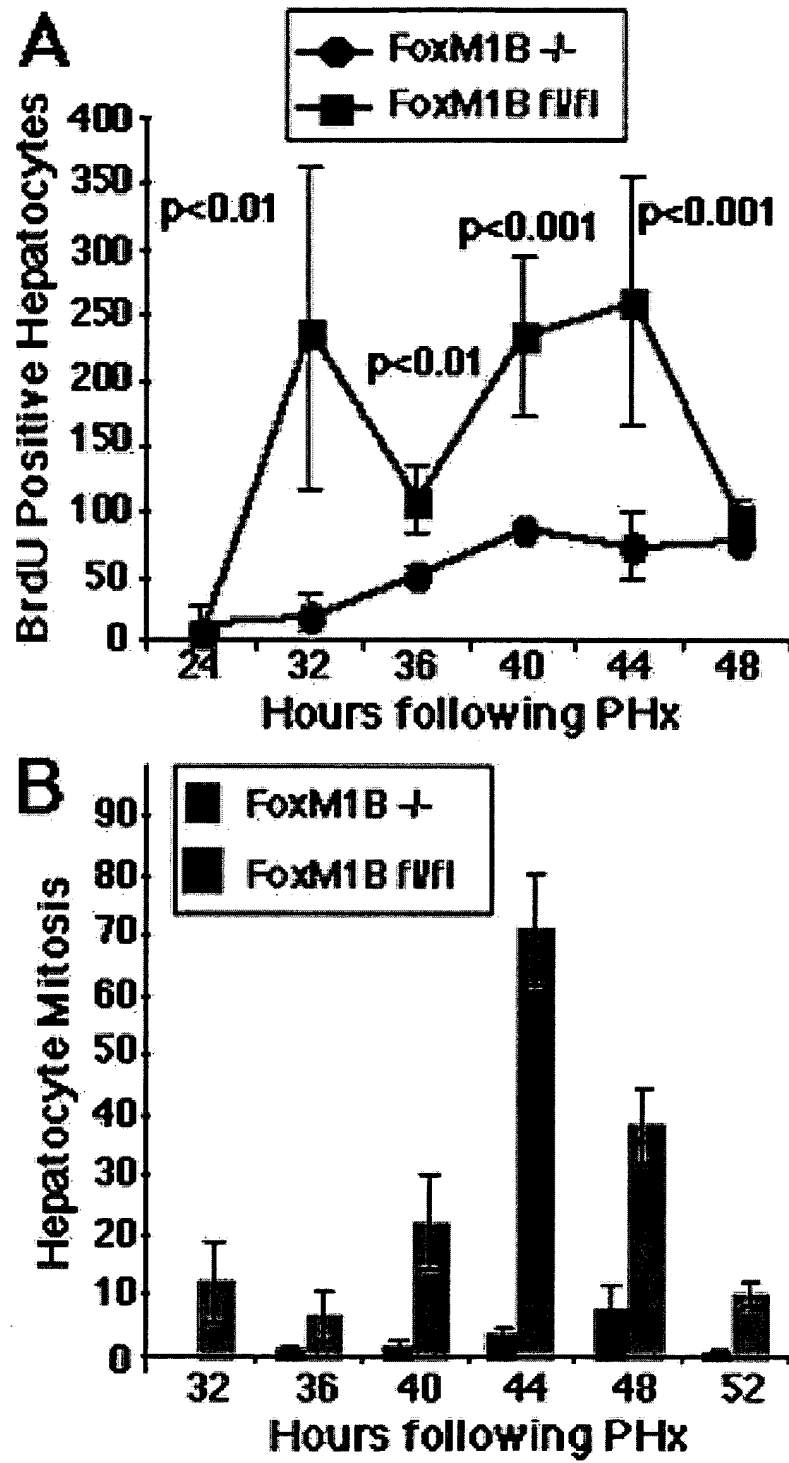


Fig. 23

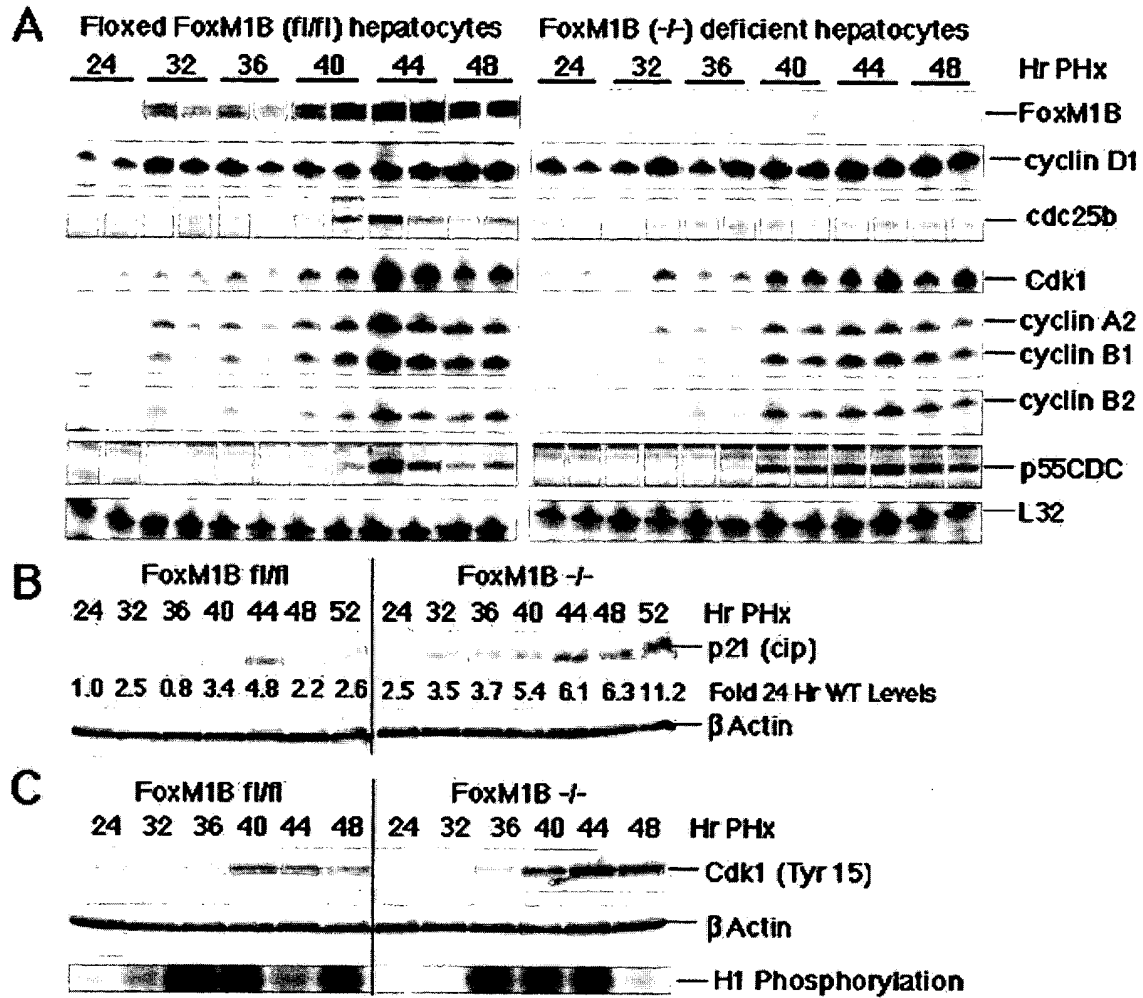


Fig. 24

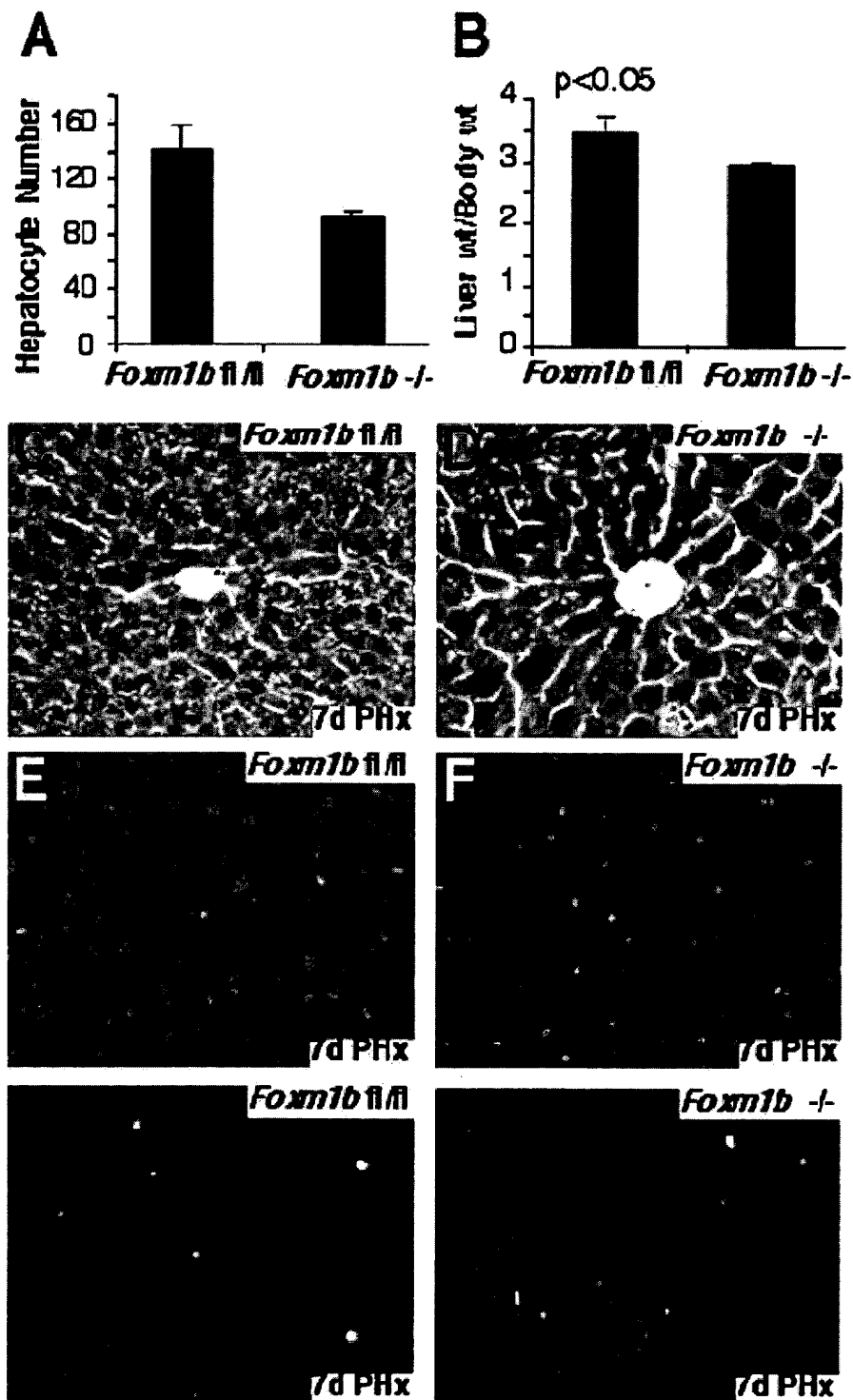


Fig. 25

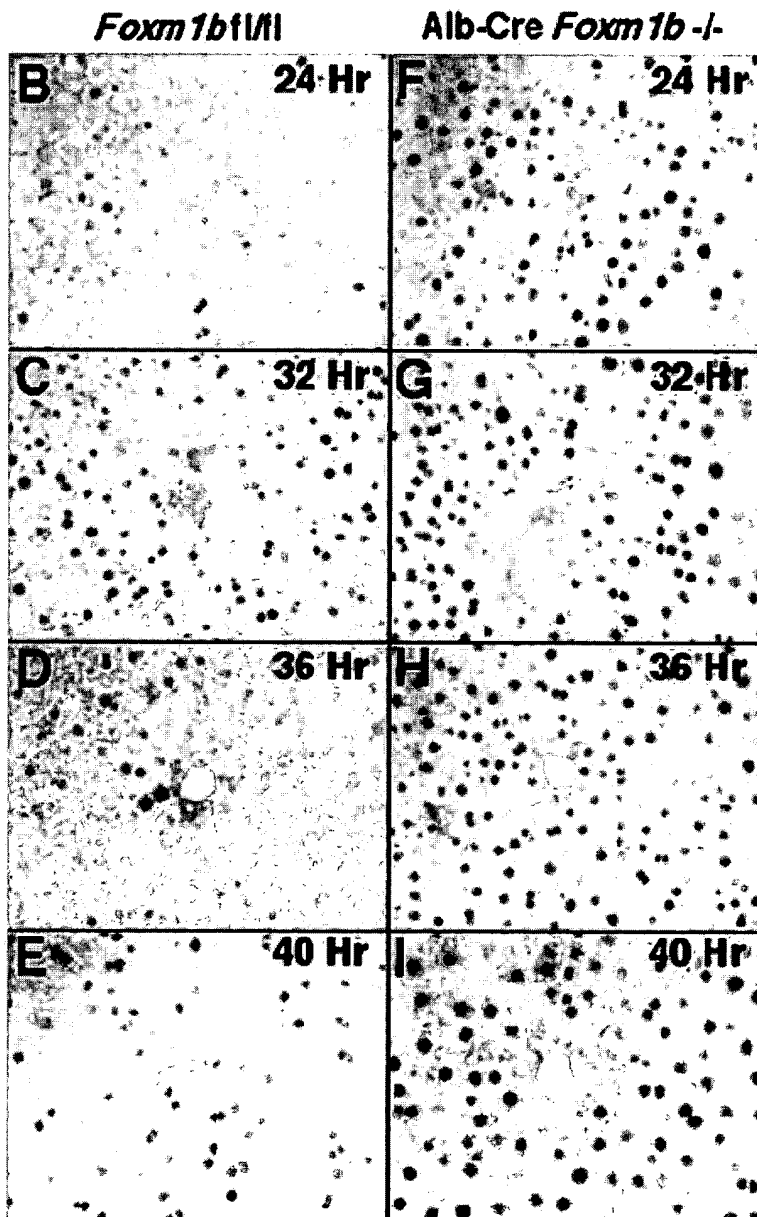
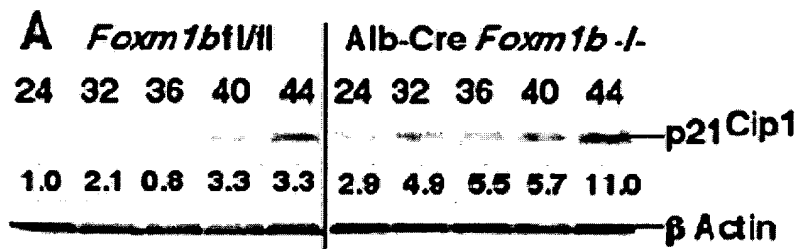


Fig. 26

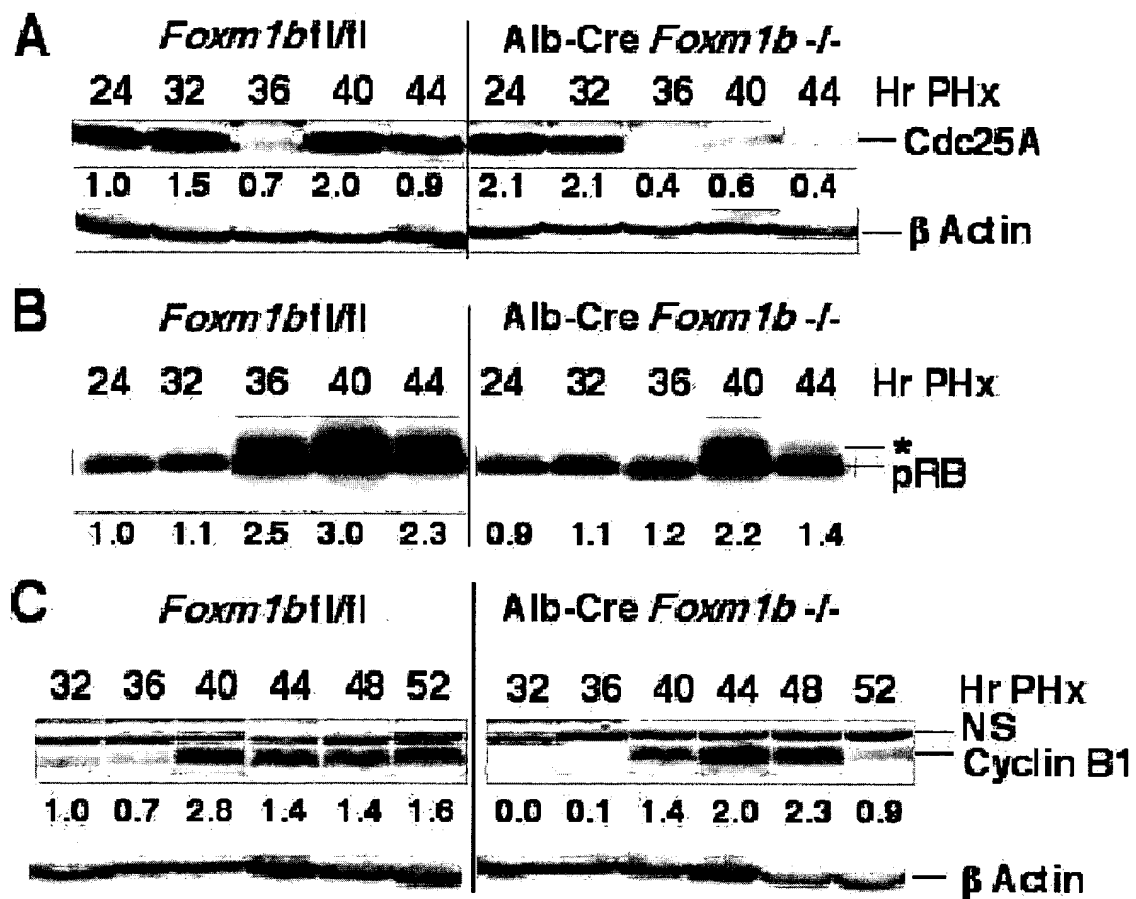


Fig. 27

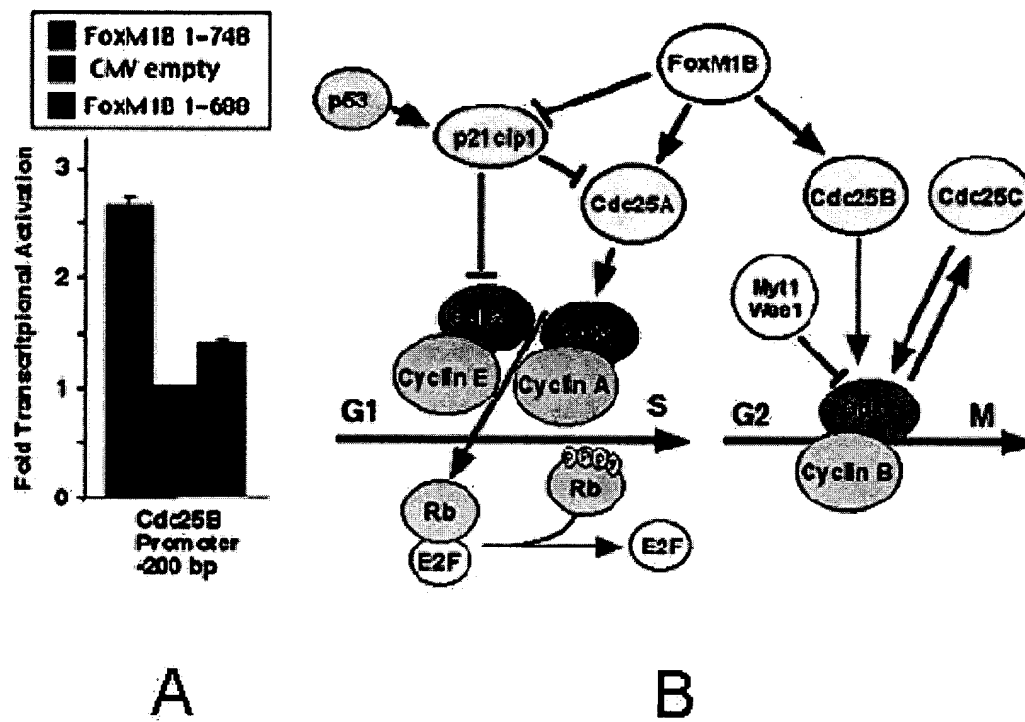


Fig. 28

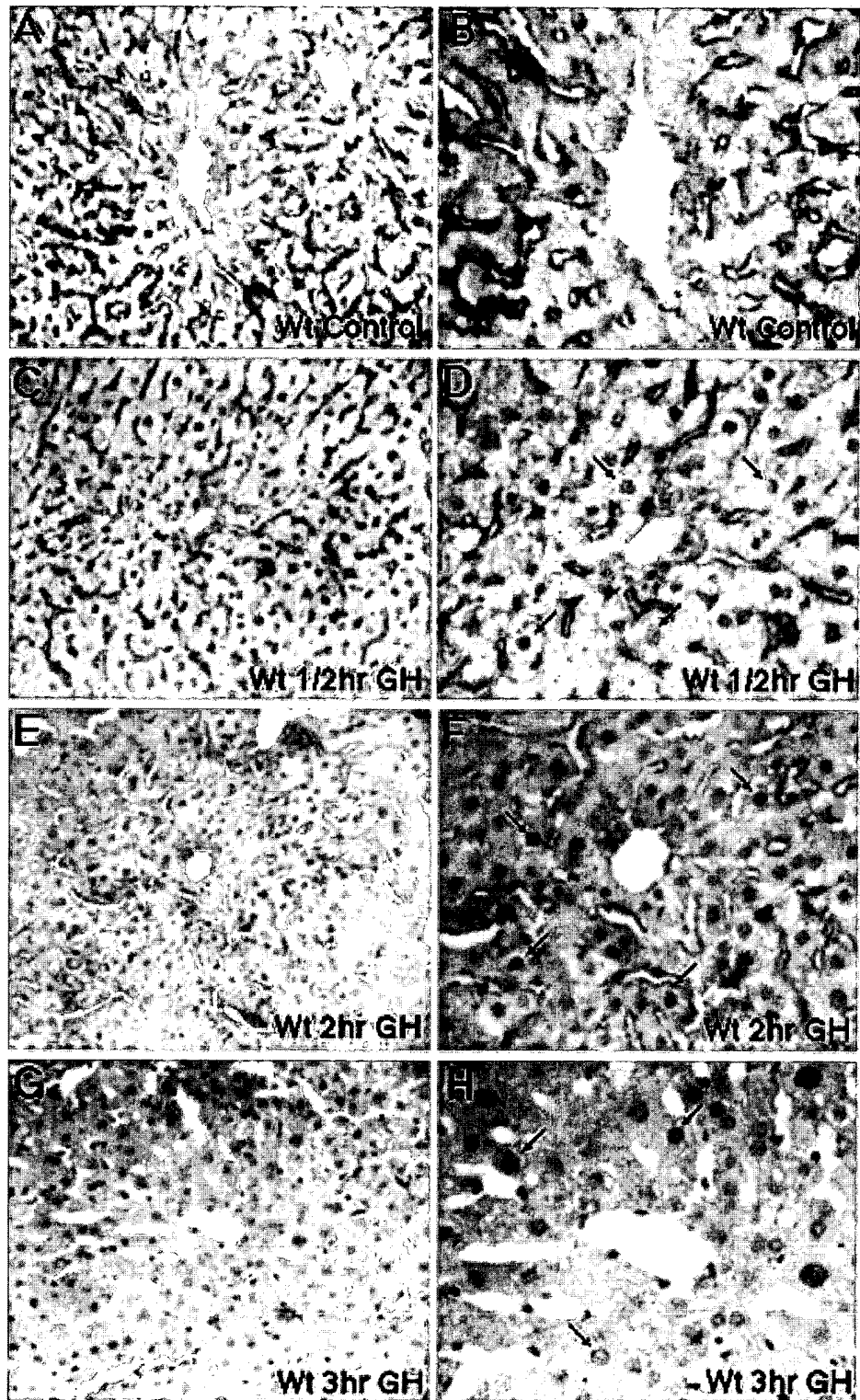


Fig. 29

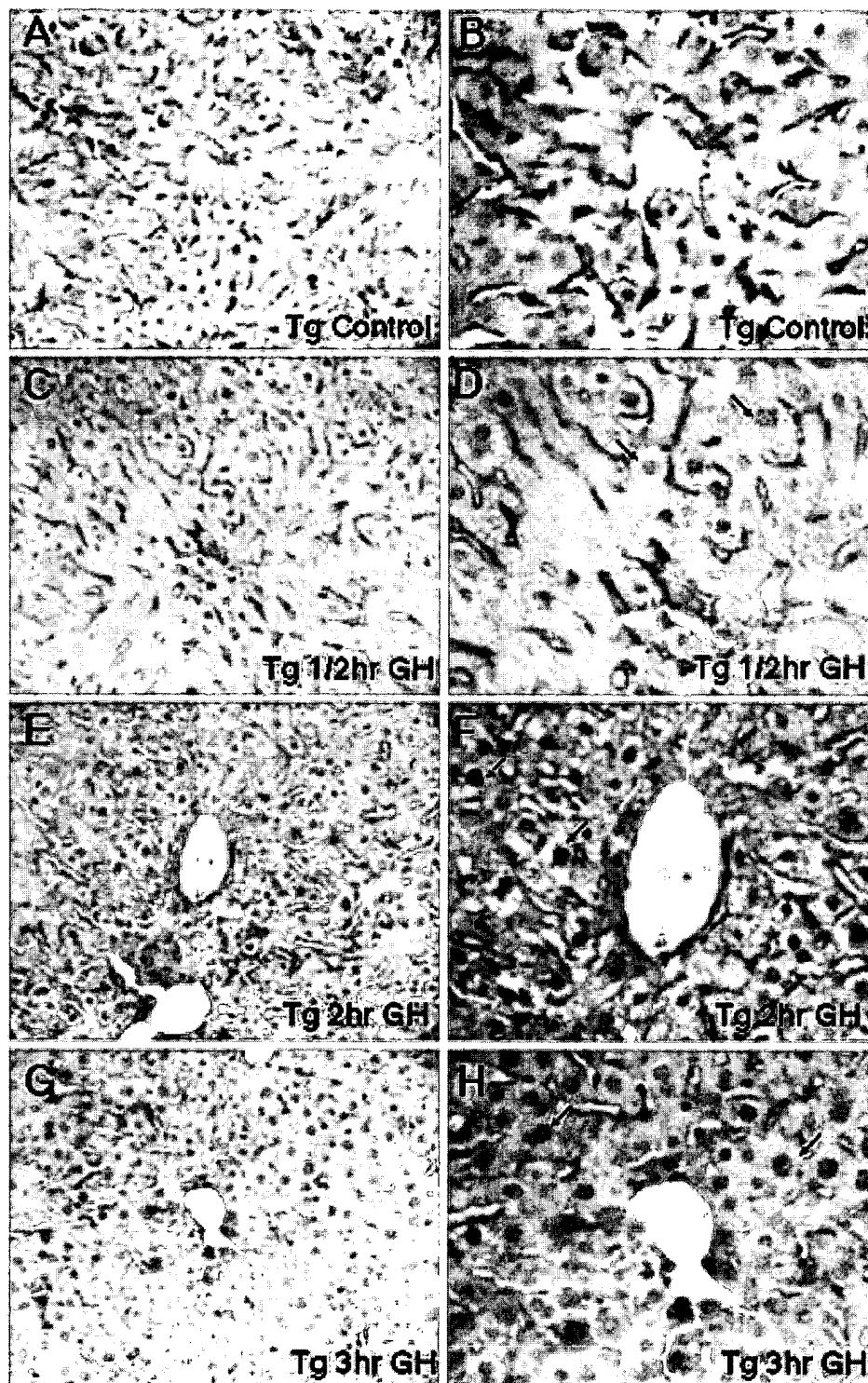


Fig. 30

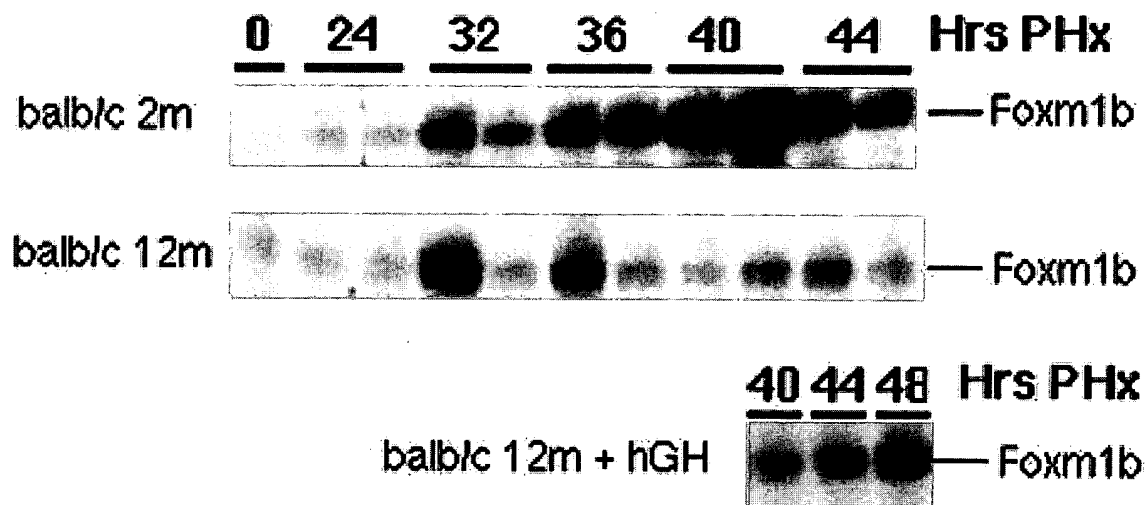


Fig. 31

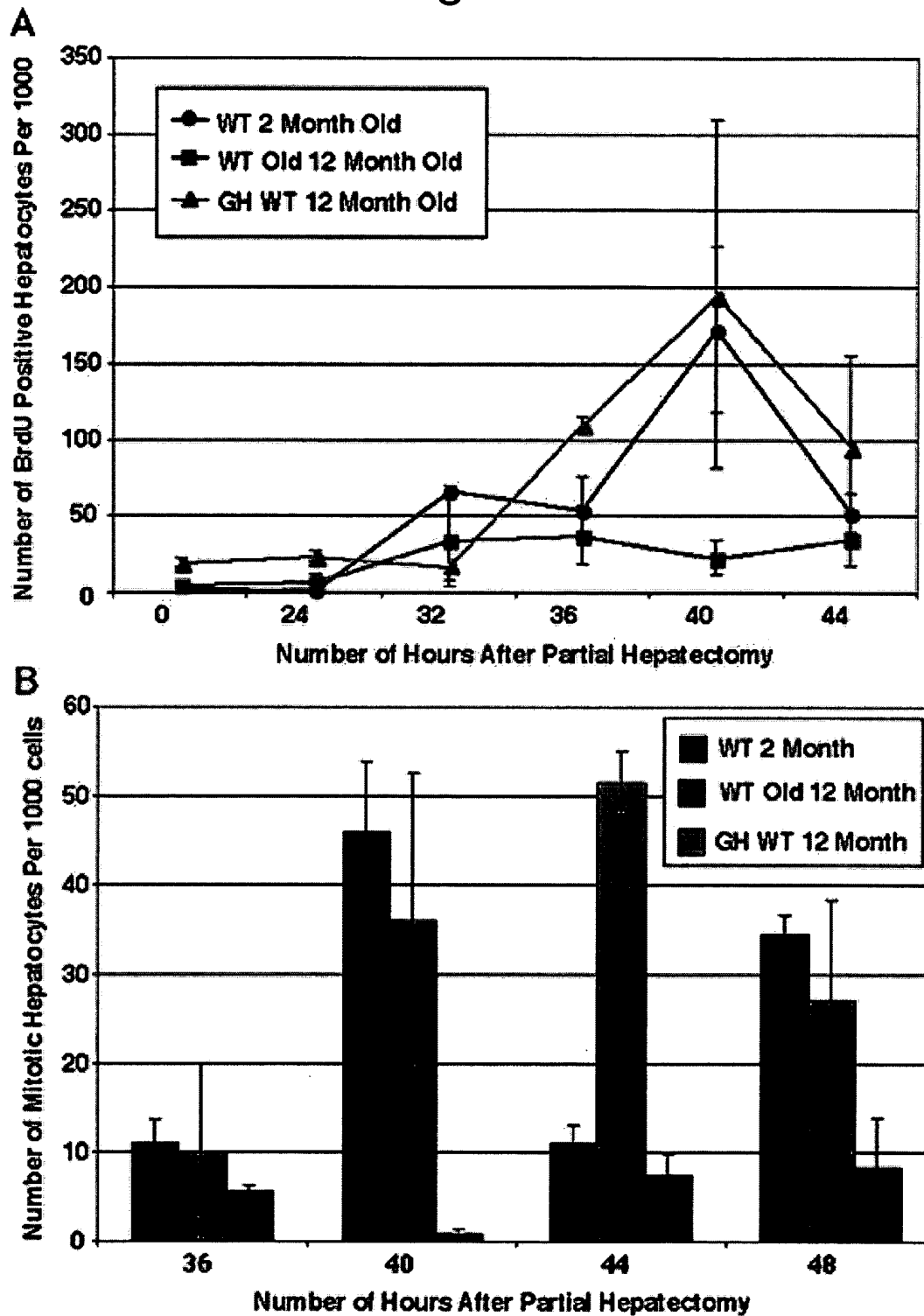


Fig. 32

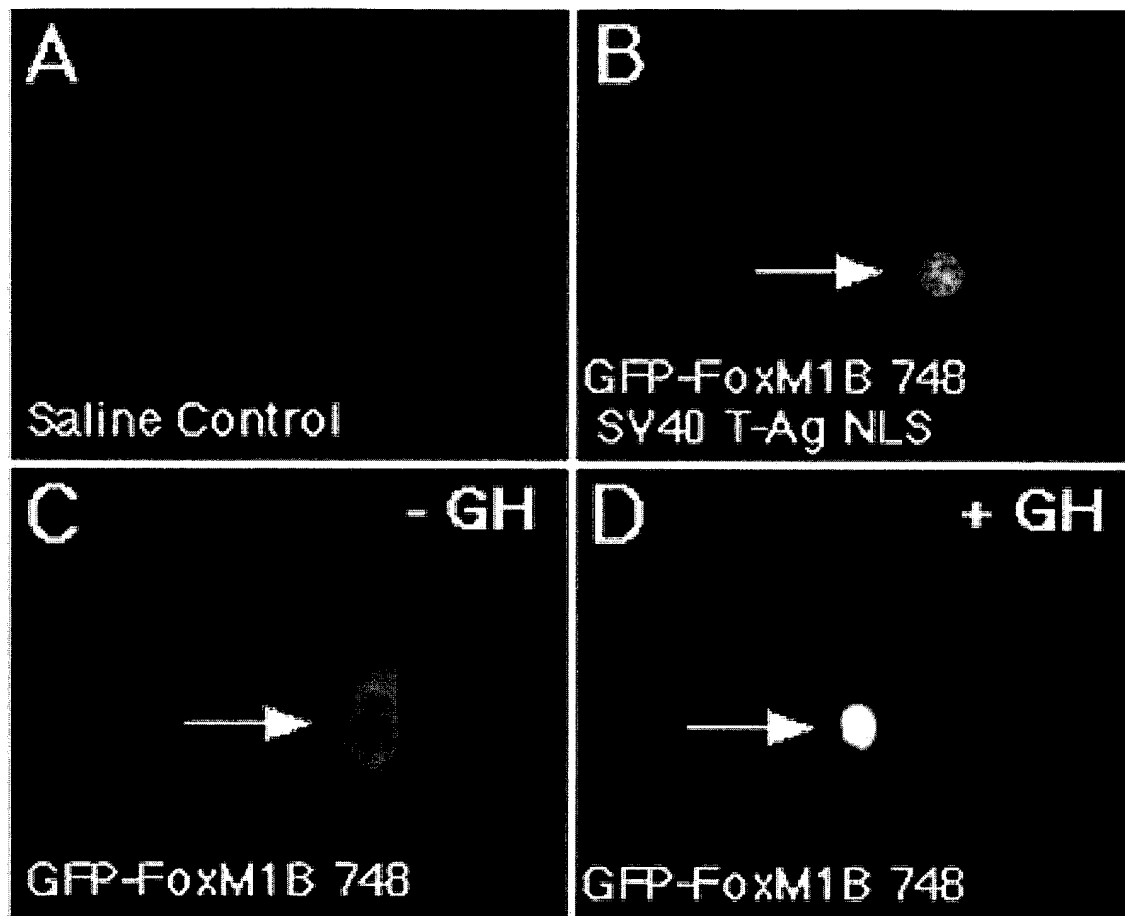


FIG. 33

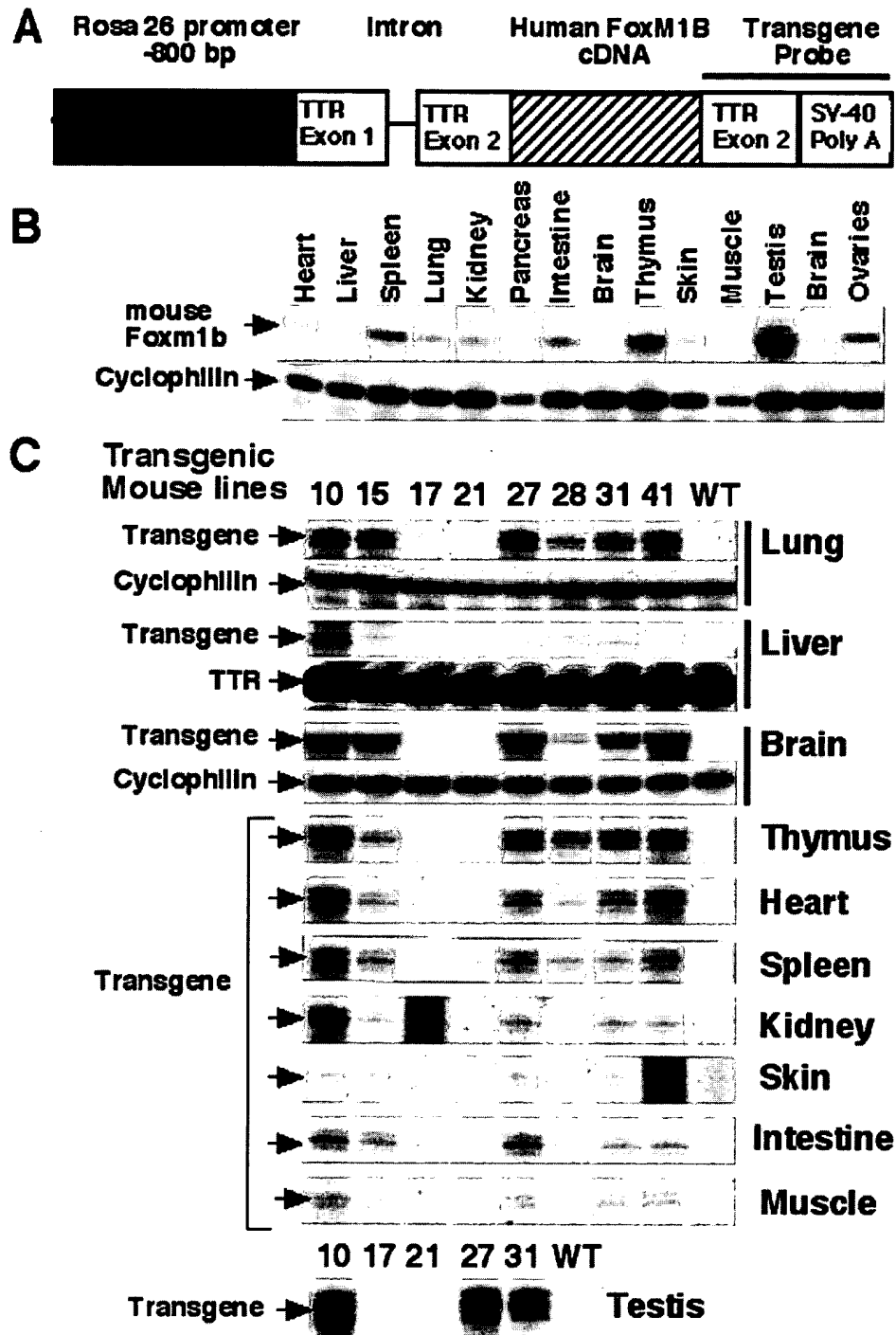


Fig. 34

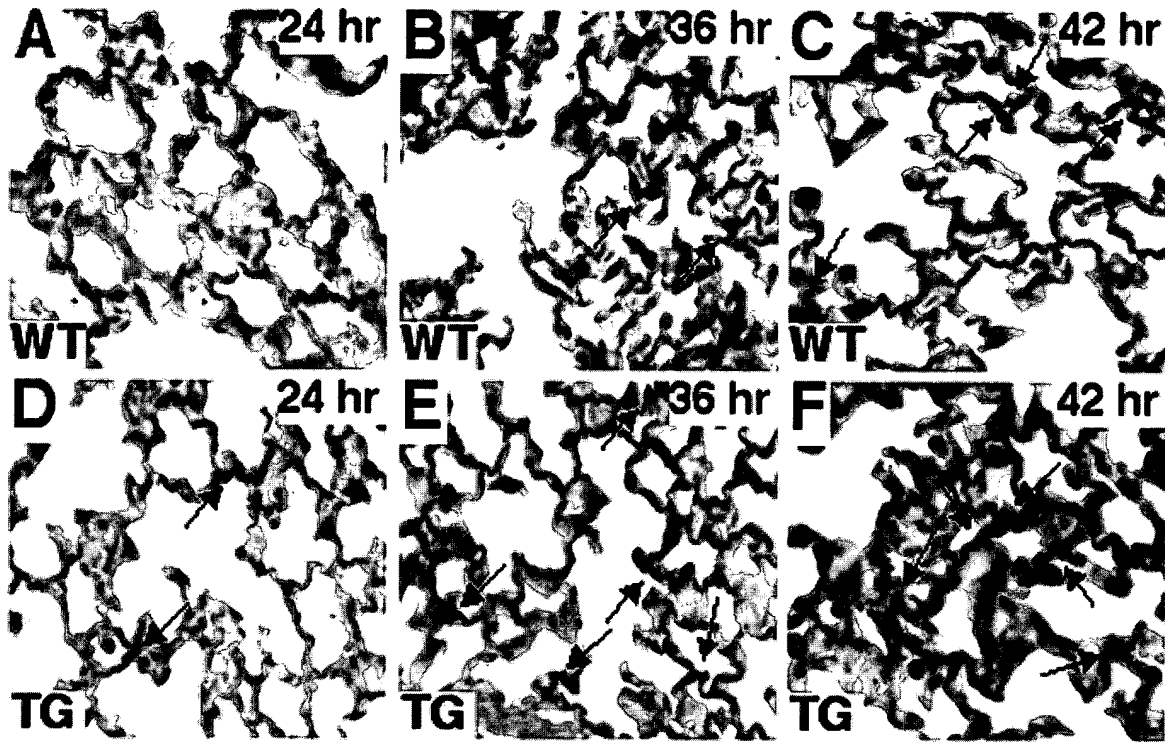


Fig. 35

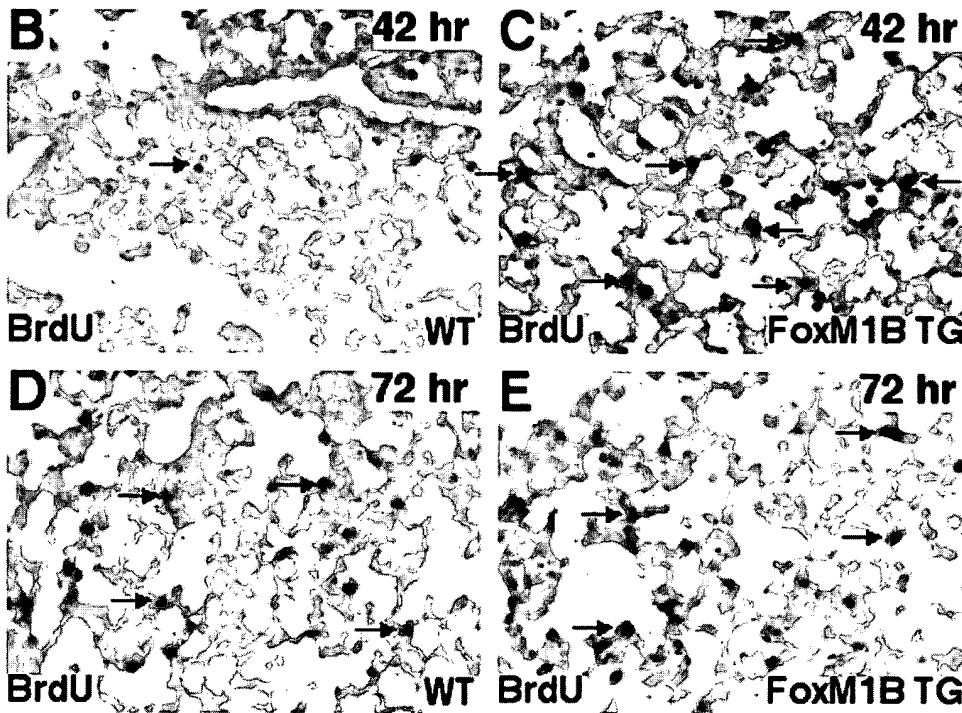
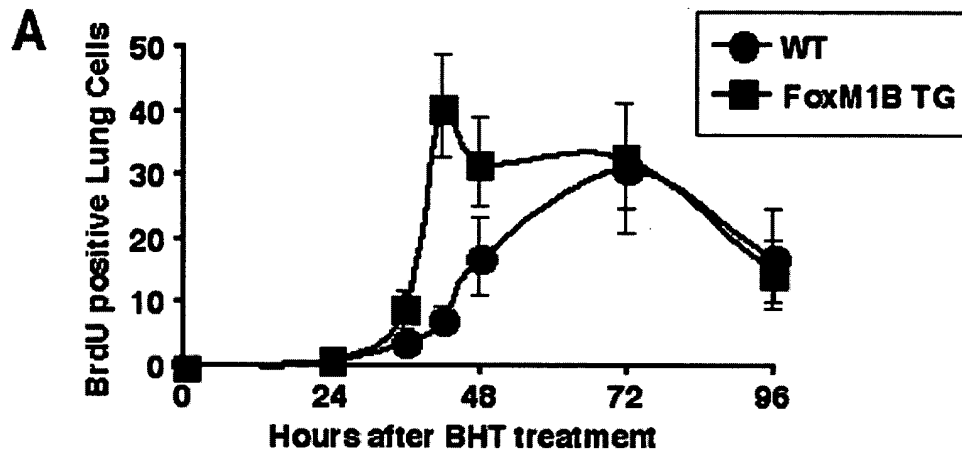


FIG. 36

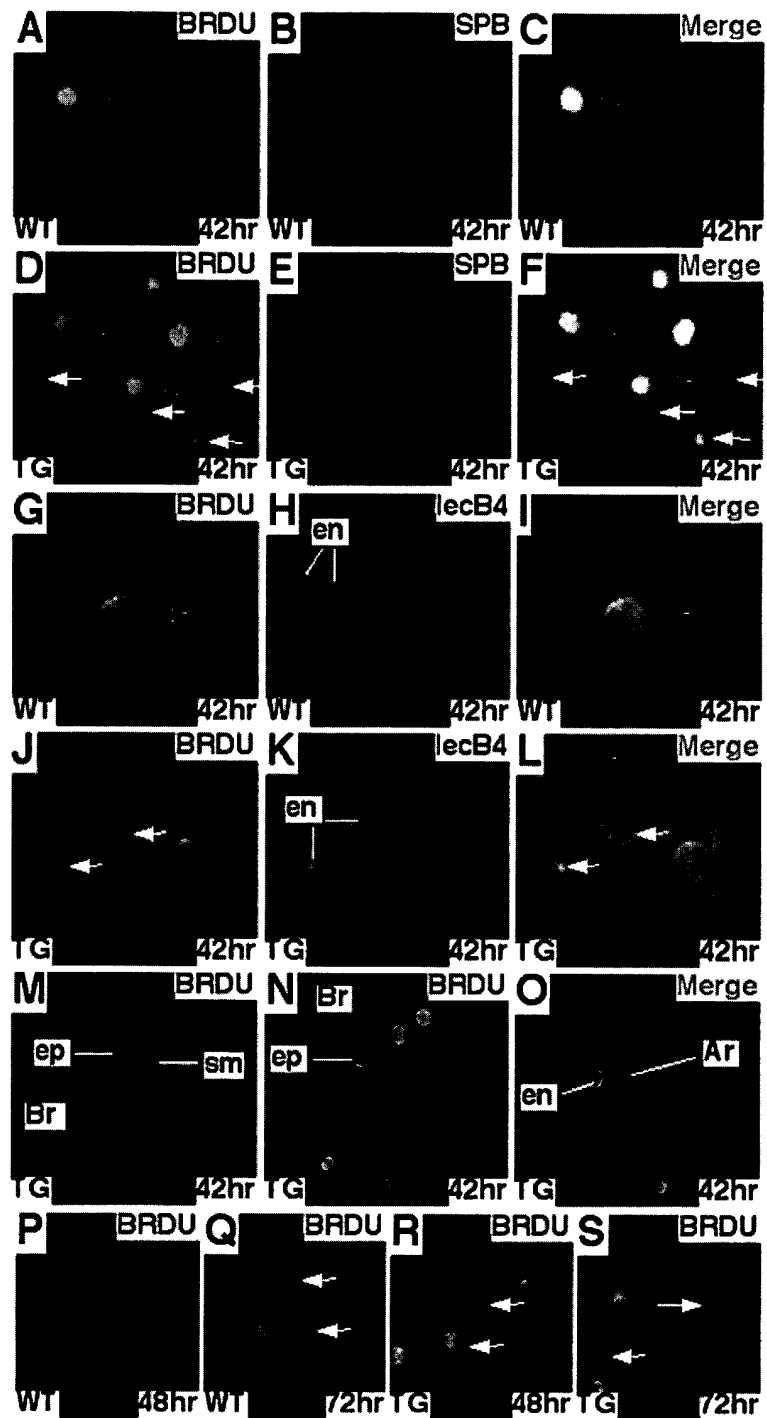


FIG. 37

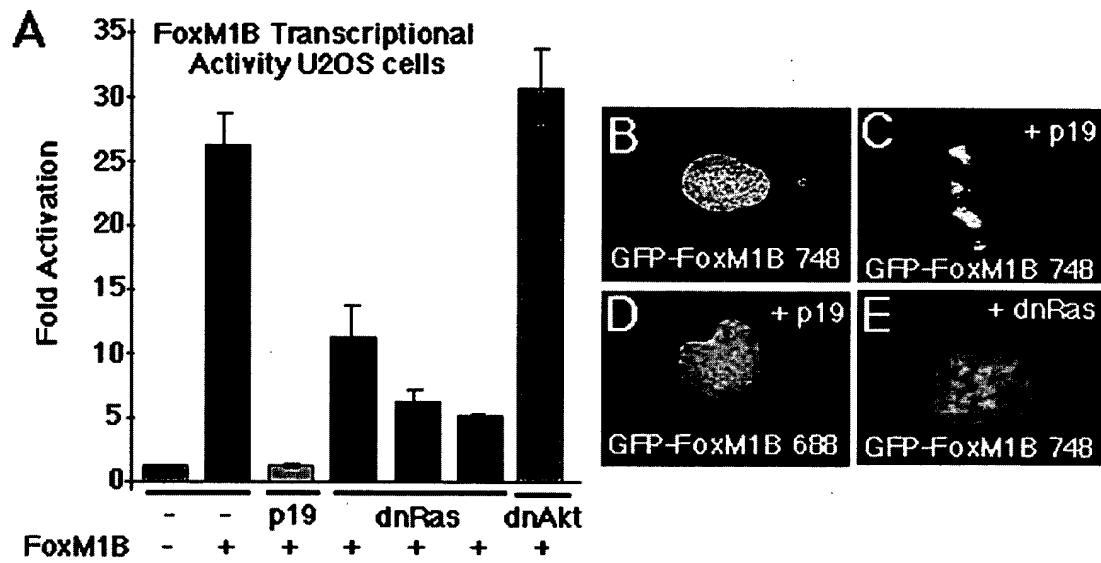


Fig. 38

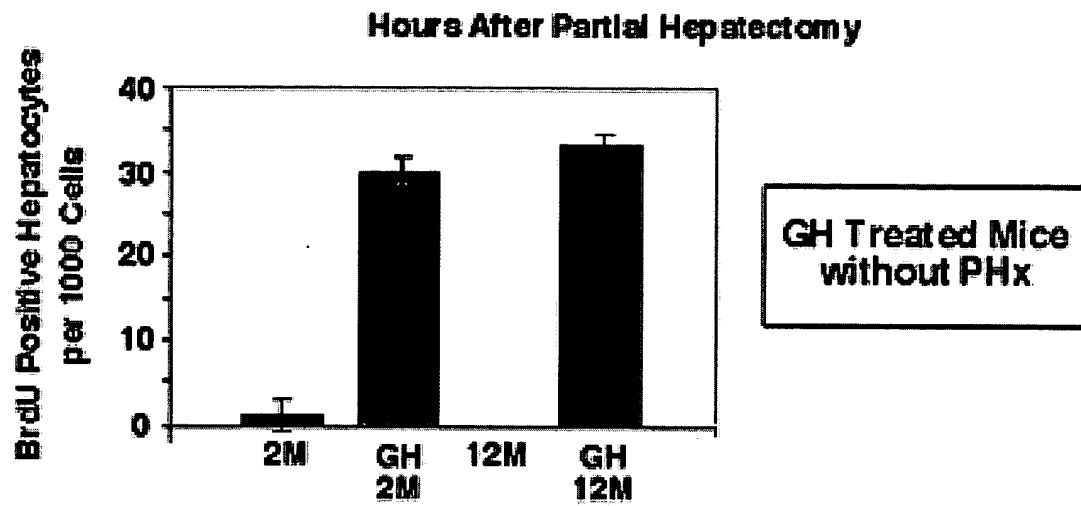
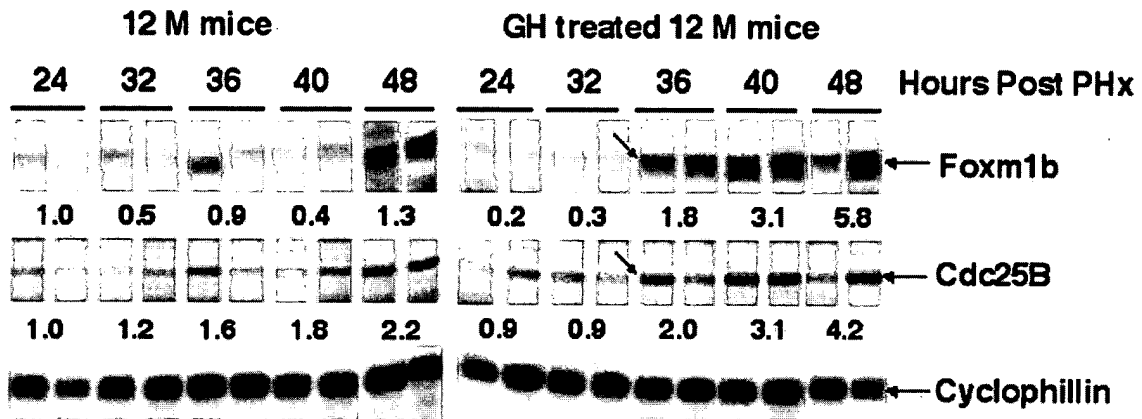


Fig. 39

A RNase Protection Assay



B Western Blot analysis

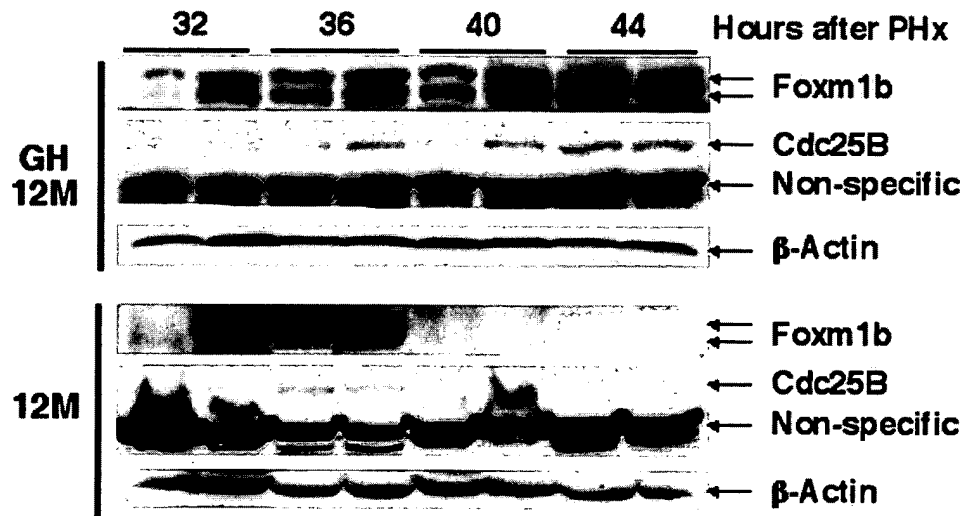


Fig. 40

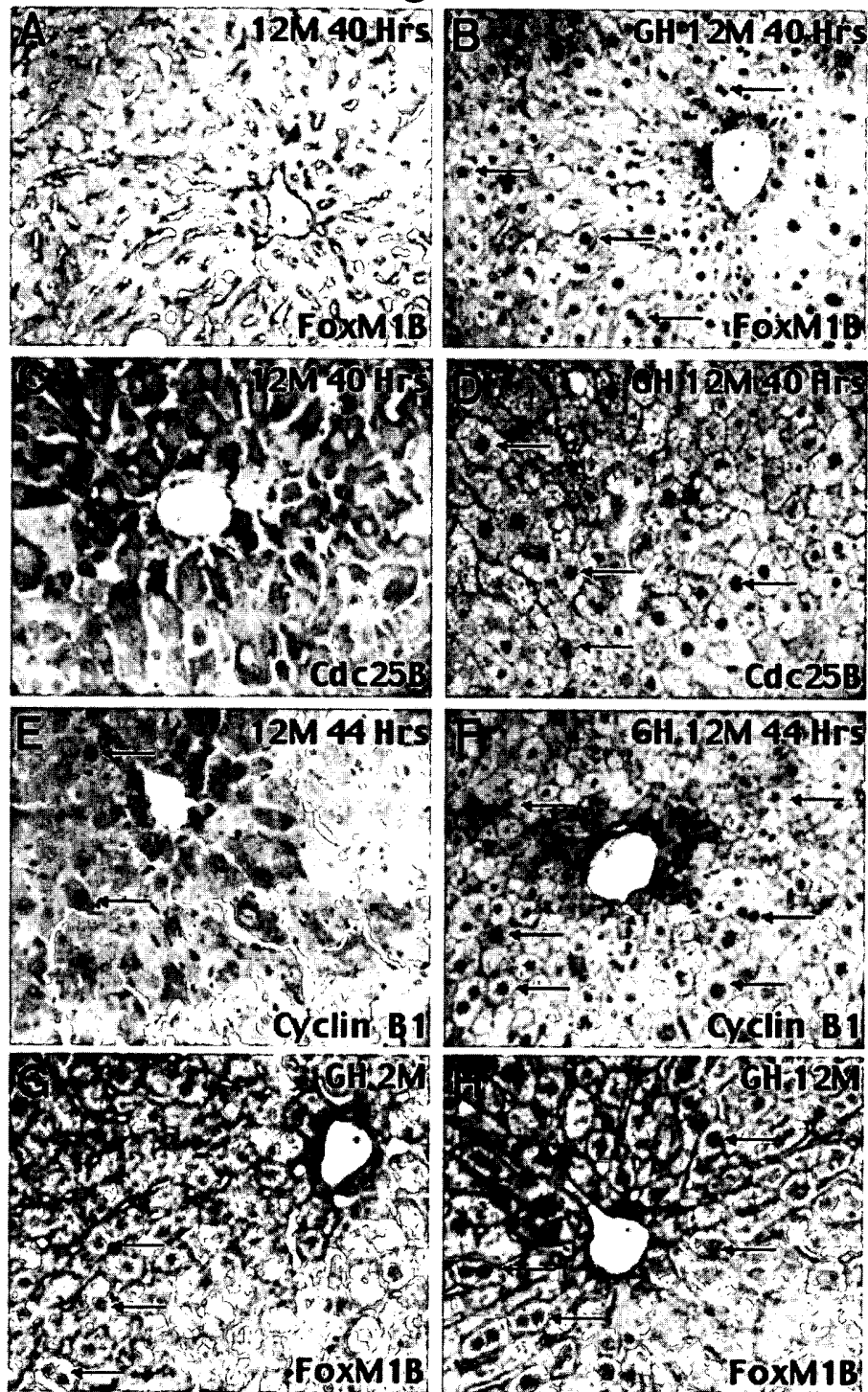


Fig. 41

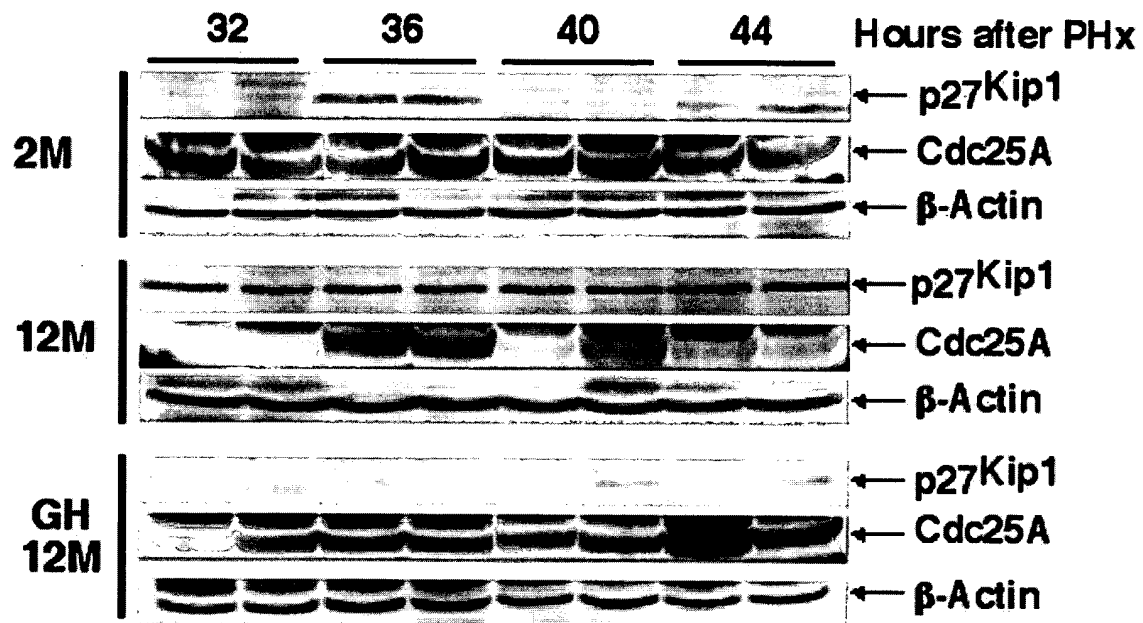


Fig. 42

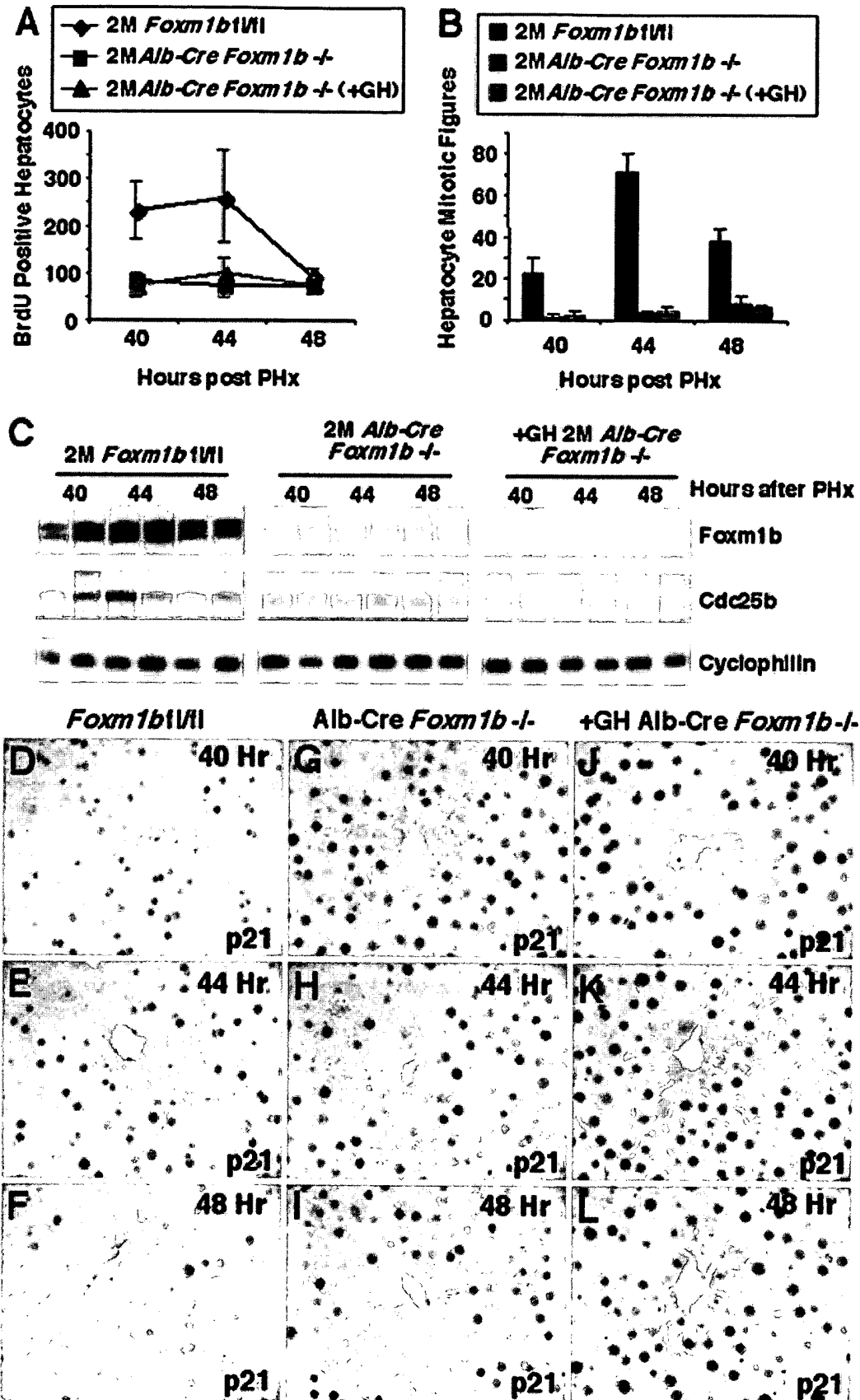


Fig. 43

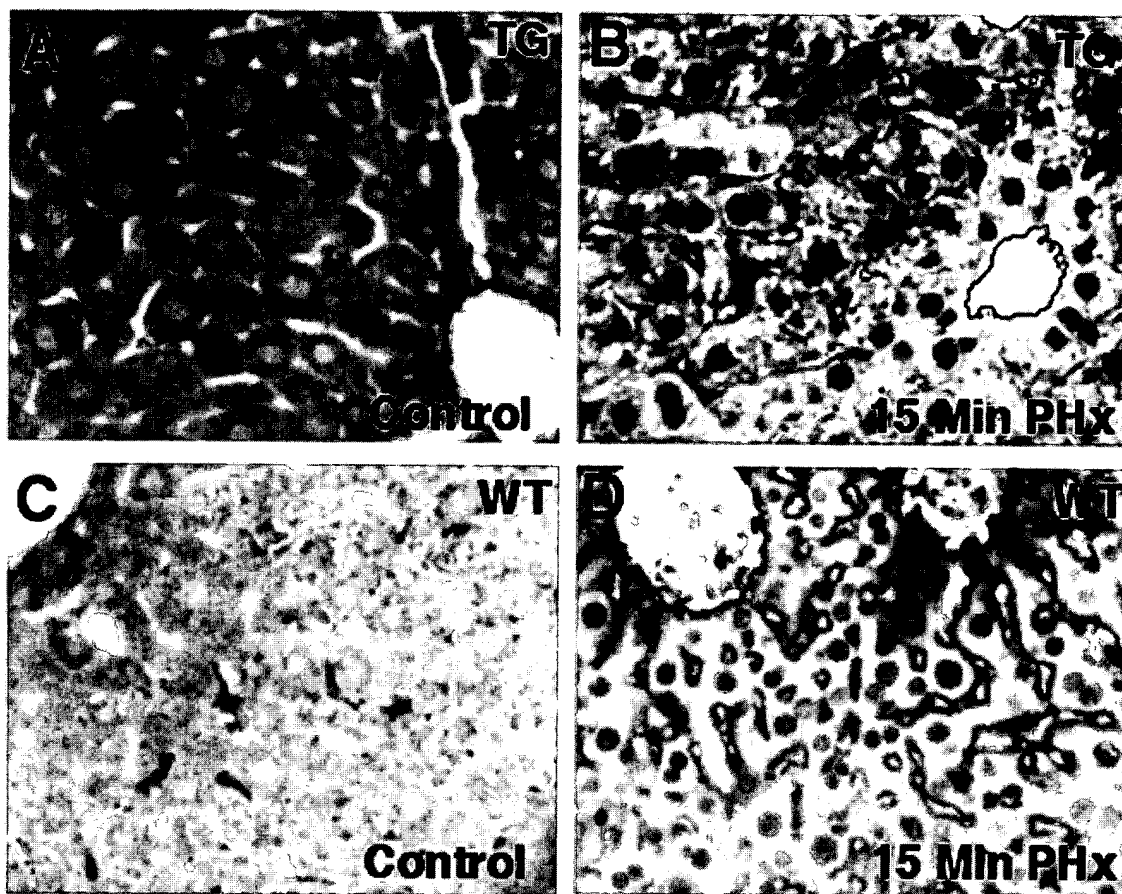


Fig. 44

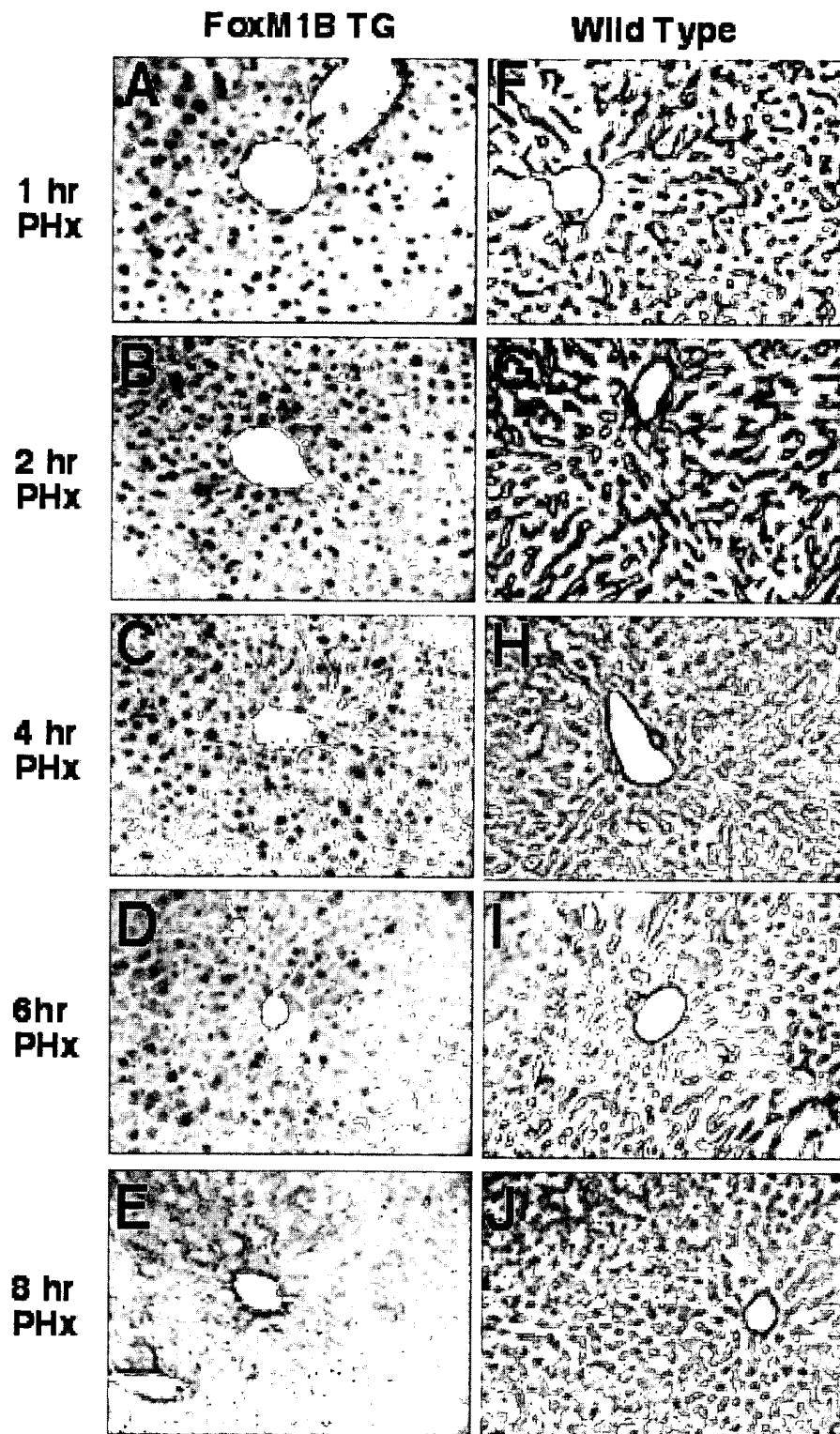


Fig. 45

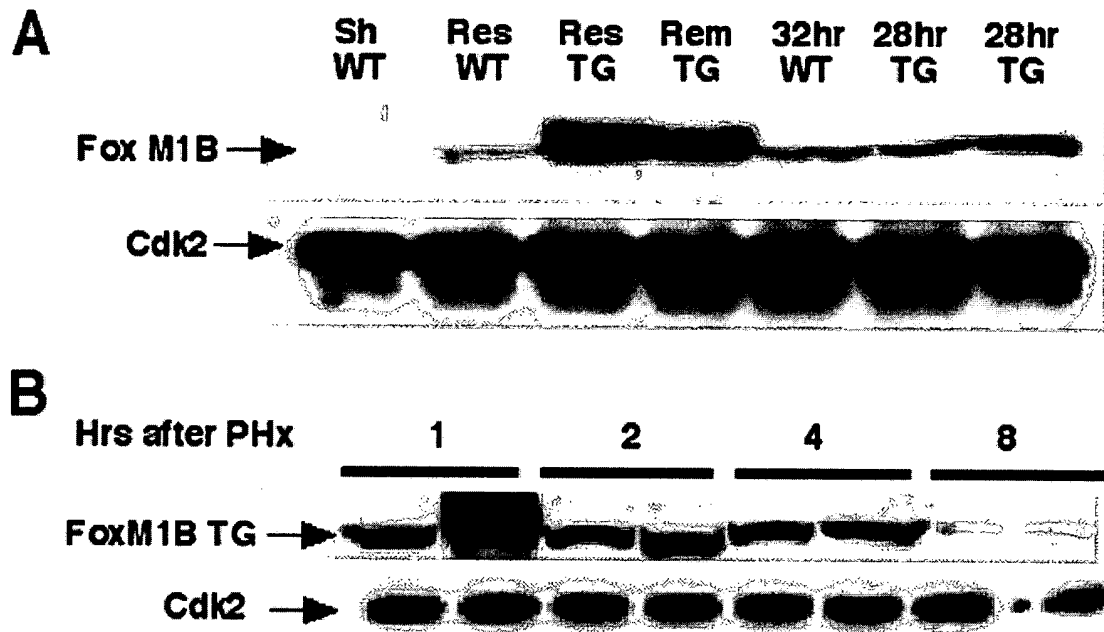


Fig. 46

